





JODHPUR RAILWAY

ANNUAL REPORT

FOR THE YEAR

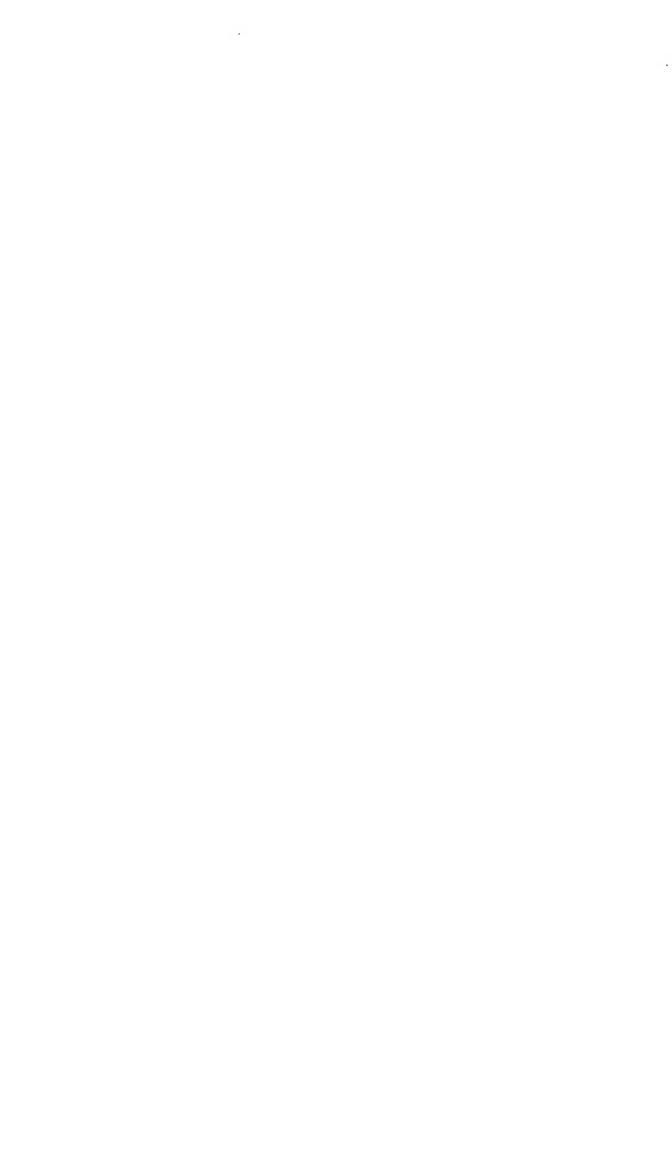
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JODHPUR: PRINTED AT THE JODHPUR GOVERNMENT PRESS 1939.

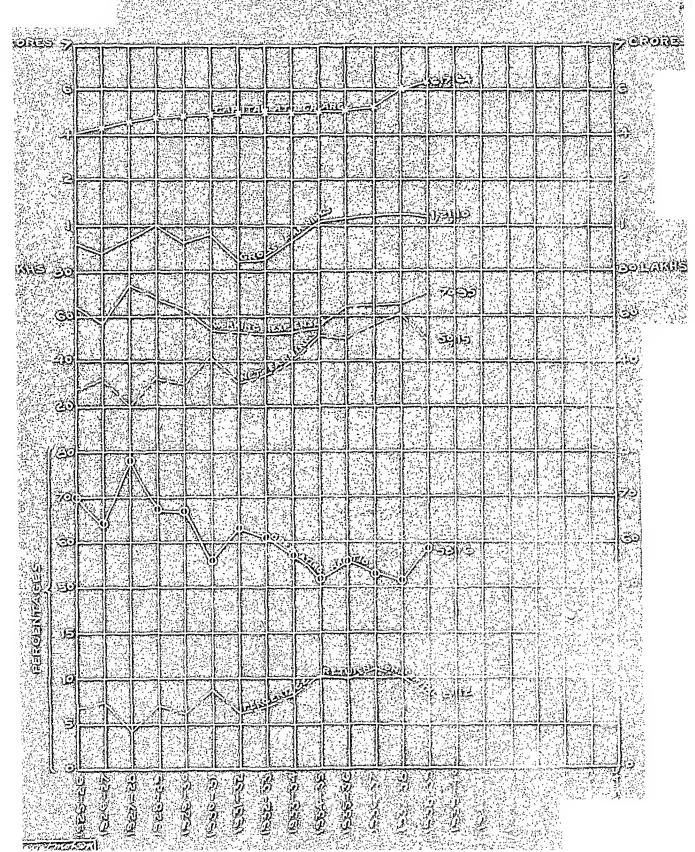




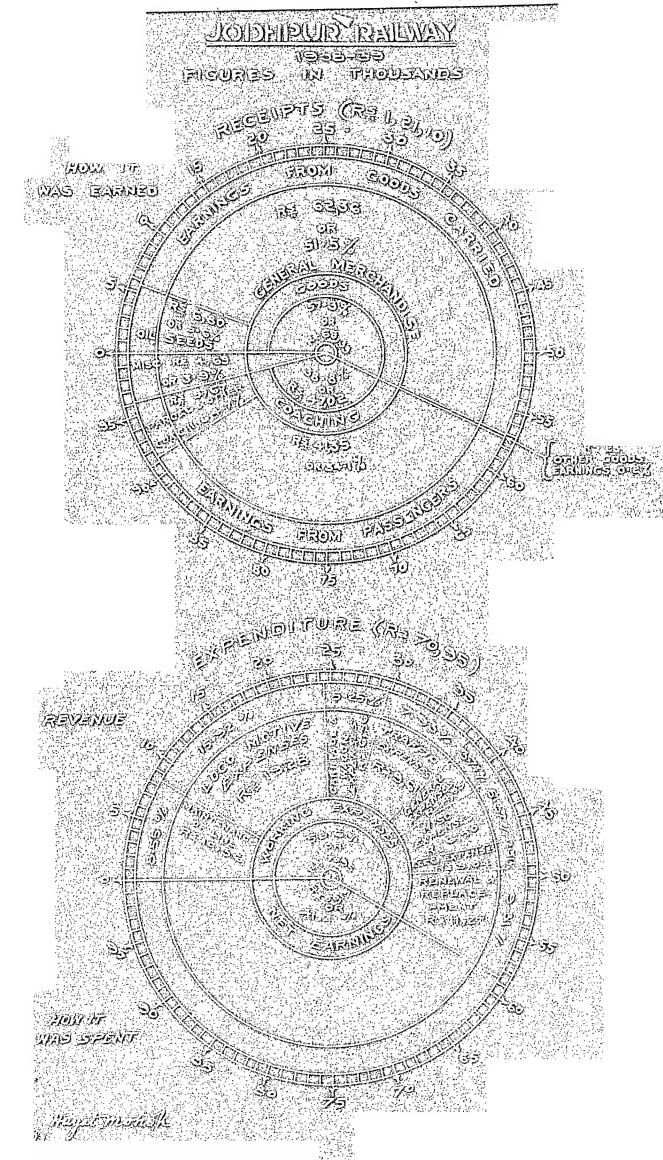


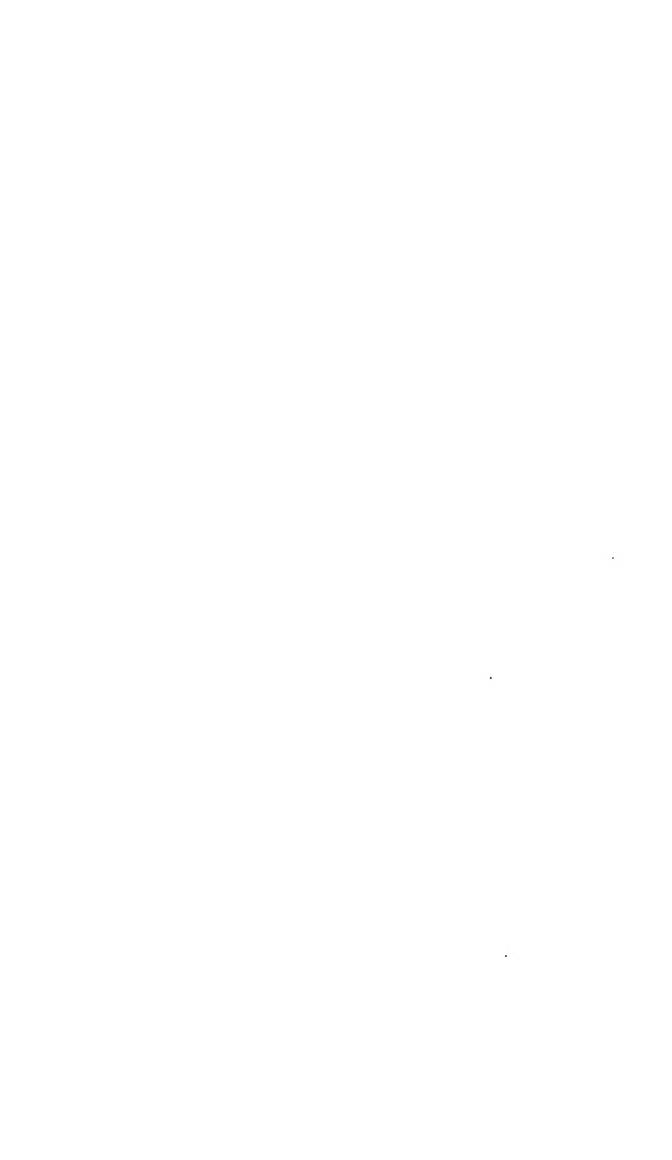
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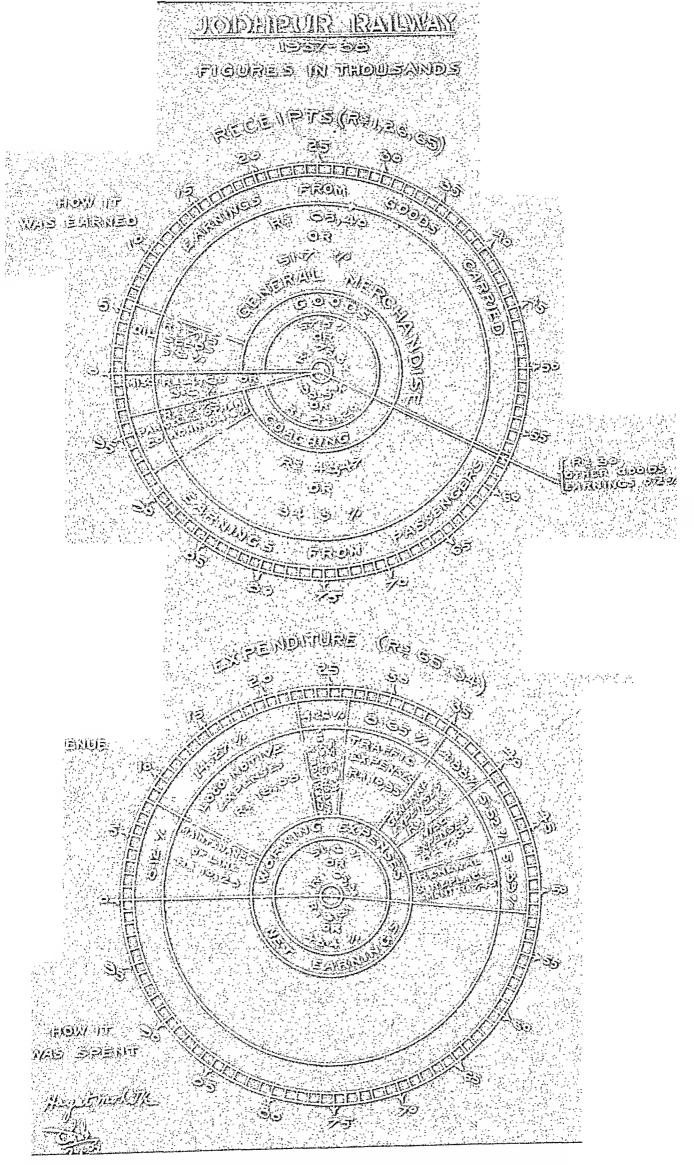
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JODHPUR RAILWAY.

No. S. T. 1/297.

Jodhpur, dated the 8th July, 1939.

FROM

Major, J. W. GORDON, c. i. e., o. b. e.,

MANAGER,

JODHPUR RAILWAY,

JODHPUR.

To

THE SECRETARY,
RAILWAY BOARD,

SIMLA.

SIR,

I have the honour to submit herewith my Report for the Financial year 1938-39 on the General Administration and Financial Results of the Jodhpur Railway comprising the Jodhpur Railway (Jodhpur Section), Jodhpur-Hyderabad Railway (British Section) and Mirpurkhas-Khadro Railway.

I have the honour to be,

Sir,

Your most obedient servant,

J. W. GORDON,

Manager,

Jodhpur Railway.

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ANNUAL REPORT.

CHAPTER I.

General Review.

1. The following statement brings into prominence the more important features of the operation of Jodhpur Railway during the year 1938-39 together with similar information for the year 1937-38.

		Jodhpur	RAILWAY.
	Particulars.	1937–38.	1938–39.
Mileage	Open.—		
1.	Single Line	1,054.96	1,065.02
2.	Double Line	Nil.	Nil.
3.	Total Route Mileage	1,054.96	1,065.02
4.	Total Track Mileage	1,234.02	1,245.83
Capital	and Revenue Earnings and Expenditure.	Rs,	Rs.
5.	Total Capital Outlay including suspense on Open Line	6,06,35,569	6,17,64,053
6.	Gross Earnings	1,26,64,827	1,21,10,179
7.	Gross earnings per train mile	5.77	5.35
8.	Working Expenses	65,34,089	70,94,856
9.	Working expenses per train mile	3.00	3.13
10.	Net Earnings	61,30,738	50,15,323
11.	Percentage of total working expenses to gross earnings	51.6	58.6
12.	Percentage of net earnings on total Capital Outlay on Open Line	10.11	8 • 12
Equipme	ent.—	No	No.
13.	Locomotives	No. 107	103
14.	Passenger carriages	267	278
15.	Other passenger carriages	83	87
16.	Goods stock	2,697	2,901

				Johnrun	RAILWAY.
	Particulars.			1937=38.	1938-39.
Equipme	nt.—(Contd.)				; ;
17. 18.	Motor Inspection Trollies Rail Motor Car for inspect	ion	• •	7	7
Passange	er Traffic.			•	
19.	Number of passengers carr	ied	••	4,926,054 Miles.	4,892,857 Miles.
20.	Passenger miles	••	••	209,817,097	200,068,198
21.	Average journey	• •		42.6	40.0
22	Earnings from passenger-	carried	eveluding	Ra.	Ra.
22	refunds		••	43,46,737	41,34,664
				Pies.	Pies.
23.	Average rate charged per p	mesenge	per mile	3 • 98 Rs	3-98 Rs.
24.	Total Coaching Earnings		• •	49,19,776	47,02,107
Goods T	roffic			Tons	Tous.
25.	Number of tons carried		• •	1,296.762	
20.	211111301111111111111111111111111111111	• •		Miles.	Miles
26	Net ton miles		• •		173,097,754
27.	Average hanl		• •	142·1 Rs.	131·0 Rs.
28.	Earnings from toimage car	ried	• •	72,54,418	69,15.835
29,	Average rate charged for o	amina	a ton of	. Pies	131
29,	goods one mile	anying	u ton or	, ried 7.56	l'ies.
	goods one line	• •	••	Rs.	Rs.
30.	Total Goods Earnings	• •	• •	72,84,832	69,39,235
31.	Miscellaneous Earnings	• •	••	4,60,219 No.	4,68,837
32,	Number of employees on S	31st Mar	rch	8,214	No. 8,566
33,	Number of stations on 31s	t March	• •	158	165

2. Job Analysis.—The Office Director of the Stores Department has been deputed from 7th March, 1939 on a special duty to carry out a job analysis of the work of the staff of that Department. The object is to do away with unnecessary work at present being done, if any, and to find out whether or not staff is adequate to carry on the routine work efficiently.

3. Steps taken to improve earnings and reduce working expenses.—

Engineering Department .-

Please refer to para. 62 (B) of Chapter VI.

Loco. Department,-

Please refer to para. 62 (A) of Chapter VI.

Stores Department,-

(a) Please refer to para. 83 (b), (e) and (g) of Chapter VIII. This change though not directly resulting in any reduction of working expenses has

made it possible to deal with the daily increasing work in the Stores Department without asking for any additional staff. This can, therefore, be considered to be a step towards reduction in working expenses.

(b) The post of Yard Foreman has been held in abeyance on the termination of the period of the last incumbent on 28th February, 1939 and temporary arrangements have been made for the time being. Investigation is already being made into the question of permanent arrangement in place of the above vacancy and it is expected this would result in some reduction of working expenses.

Traffic Department,-

- (a) Please refer to para. 28 of Chapter IV.
- (b) By running of Goods train engines "Dead" i. c., (not in steam), a saving of Rs. 5,000/- has been effected from July, 1938 upto March 31, 1939.
- 4. Local Advisory Committee.—There are no Local Advisory Committees on this Railway.

CHAPTER II.

Financial Results.

5. Capital invested and return thereon.—The statement below exhibits capital invested, return on Capital Outlay, Gross Earnings, Net Earnings and Operating Ratio of each of the following Railways comprising the system at the close of the year 1938-39 with similar figures for the previous year.

Railways.	Years.	Total capital foutlay including construction and suspense.	outlay on open line	Return on capital outlay given in column3	Gross Earnings.	Net Earnings.	Operating Ratio,
1	2	3	4	5	6	7	8
		Re.	Rs.	%	Rs.	Re.	%
Jodhpur Railway (Jodhpur Section).	{ 1937-38 1938-39	4,78,80,749 4,90,49,661	4,78,23,355 4,89,67,897	8.97 7.80	85,26,722 82,49,472	42,92,819 38,26,015	49°7 53°6
lodhpur-Hyderabad Railway (British		1,18,41,075	1,18,41,075	14.4	39,16,488	17,04,949	56.2
Section).	1938-39	1,24,14,231	1,18,16,958	8.61	36,59,552	10,68,615	70.8
Mirpurkhas-Khadro Railway.	{ 1937-38 { 1938-39	9,71,139 9,79,198	9,71,139 9,79,198	13·7 12·3	2,21,617 2,01,155	1,32,970 1,20,693	400 400
Total	∫1937 - 38	6,06,92,963	6,06,35,569	10.10	1,26,64,827	61,30,738	51.6
routi	1938-39	6,24,43,090	6,17,64,953	8.03	1,21,10,179	50,15,323	58.6

6. Passenger Traffic Earnings.—The earnings of Passenger traffic of the several Railways amounted to Rs. 41,34,664/- in the year under review as compared with Rs. 43,46, 737/- in the previous year, resulting in the decrease of Rs. 2.12,073/-.

The statement below shows the number of and earnings from passengers carried by classes for the different Railways.

			Numb	ER.		EARNINGS.				
Railways.	Class.	1937-38.	1938-89.	In- crease.	De- crease.	1937-38.	1938-39.	In- crease	De- creasc.	
		No.	No.	No.	No.	Re.	Rs.	Re.	Rs.	
Jodhpur Railway	lst 2nd	3,536 19,090	3,392 17,511	::	144 1,579	49,964 1,33,086	45,165 1,21,211		4,799 11,875	
(Jodhpur Section)	luter. 3rd		39,413 2,391,785	::	1, 1 51 57,876	67,249 24,68,487	65,777 21,21,861	: ::	1,472 46,623	
Jodhpur-Hyderabad Railway (British	let 2nd	1,660 19,986	1,458 17,524	:	202 2,462	13,346 63,067	11,224 56,822	: :: }	2,122 6,245	
Section)	Inter. 3rd	133,490 2,302,800	95,928 2,334,462	31,662	34,562	1,06,496 13,25,368	83,378 12,27,751	::	23,118 97,617	
Mirpurklins-Khadro Railway	let 2nd	32 728	13 525		19 203	149 1,315	71 1,020		78 295	
Kanway	Inter.	7,854 213,349	6,503 170,206		1,351 34,143	5,185 1,13,025	4,357 96,024	::	828 17,001	

There is a general decline in the earnings from passenger traffic in all the four classes. This is due to continued failure of monsoon and famine conditions prevailing.

The increase in the number of 3rd class passenger on Jodhpur-Hyderabad Railway irrespective of decrease in the earnings is due to shorter distance passenger traffic on account of Omnibus service.

7. Goods Traffic Earnings.—The total earnings from goods traffic of the several Railways amounted to Rs. 69,15,835/-, as compared with Rs. 72,54,418/- in the previous year. The decrease is, therefore, Rs. 3,38,583/-.

The tonnage carried in the year under review is 1,322,239 Tons against 1,296,762 Tons in the previous year i. e. an increase of 25,477 tons.

The following table shows tons carried and earnings derived therefrom for the various Railways:—

		Fons C	ARRIET) .	1	EARN	INGS	•
	1937–38.	1938-39.	In- crease.	De- crease.	1937-38.	` 1938-39 .	In- crease.	De- crease.
	Tons.	Tone.	Tous.	Tone.	Rs.	Rs.	Rs.	Rs.
Jodhpur Railway (Jodhpur Section).	973,514	1,003,832	30,318.	••	49,58,982	47,84,609		2,24,278
Jodhpur-Hyderabad Railway (British Section)	595,461	586,142	••	9,319	22,02, 0 43	20,88,406		1,13,637
Mirpurkhas-Khadro Railway	40,969	46,585	5,616		93,493	92,820		673

Tables below give the tonnage hauled and the earnings thereof for certain commodities during the year under review with similar figures for the year 1937–38 for the Whole System, Jodhpur Railway (J. Section), Jodhpur-Hyderabad Railway (British Section) and Mirpurkhas - Khadro Railway separately.

The table below gives the tonnage hauled and the earnings thereof for certain commodities during the year under review together with similar figures for the year 1937—38.

Jodhpur Railway.—(Whole system).

	1937-38.	1938-39.	1937-38.	1938-39.	DI	FFE	RENC	E.
Commodities.	Tons.	Tons.	Rs	Rs.	Tol	ıs.	Rup	ees.
	1008.	Tous.	As	ns.	Increase	Decrease	Increase	Decrease
Fuel.— 1. Coal and Coke and patent								
fuel.— (a) For the Public (b) For Foreign Railways	28,213	18,332	75,096	48,013	••	9,881	••	27,083
and Home Line construction	7,961	4,856	8,996	4,726		3,105		4,270
Total	36,174	23,188	84,092	52,739	·- <u> </u>	12,986		31,353
2. Oil Fuel 3. Firewood and Other fue	5,972 14,794	6,179 18,266		1,32,855 41,495		::	10,661 8,974	
Heavy Merchandise.—								
4. Rice in the husk 5. Rice not in the husk 6. Gram and Pulse 7. Wheat 8. Jawar and Bajra 9. Other Grains 10. Marble and Stone 11. Salt	756 21,610 63,792 101,743 29,220 27,277 114,448 56,084	23,511 51,840 105,309 87,794 21,789 123,306	1,96,561 4,52,678 5,37,138 1,79,184 1,94,366 3,80,826	4,31,783 5,50,113 2,41,274 1,33,321 4,01,236	3,566 8,574 8,858	5,488	5,355 42,975 62,090 23,410	20,345
12. Sugar, refined and unrefined 13. Wood unwrought 14. Metallic Ores 15. Oil seeds 16. Cotton Raw Pressed 17. Petrol (in bulk) 18. Kerosene oil (in bulk) 19. Molasses (in bulk)	34,650 6,836 78,669 49,550 4,012 1,220	7,785 84,410 44,698 4,135	32,313 2 7,14,620 5,01 962 1,80,657	39,960 25 6,79,659 4,11,545 1,83,965	949 5,741 123	4,914	7,647 23	34,961 93,417
20. Total Heavy Merchandise.	592,897	571,768	39,74,382	37,67,392		21,129	· · · ·	2,06,990
Light Merchandise.— 21. Cotton Raw Unpressed 22. Cotton Mauufactured 23. Fodder 24. Fruits and vegetables	31,719 13,769 18,492	13,615	1,88,726 1,90,519 88,620	1,44,840 1,81,800 1,05,758)	5,927 174	17,138	43,886 8,710
fresh 25. Gur, Jagree, Molasses, etc. (not in bulk) 26. Jute Raw 27. Iron and steel wrought. 28. Kerosene Oil in Tins 29. Petrol in tins 30. Tobacco	10,350 19,782 47 16,766 8,045 1,434 4,751 19,929	13,410 94 15,809 7,942 1,619 4,953	1,82,976 197 2,18,016 1,70,706 42,008	1,81,137 369 2,27,517 1,65,085 40,939 79,117	47 185 202	6,372 957 103	9,471 3,480	51,839 5,621 1,069
32. Manures (all kinds)	144	575	283	1,058	431		775	
33. Total Light Merchandise.	145,248	138,869	14,59,230	14,00,293	·	6,379		58,937
34. Other Commodities	139,865	124,284	12,32,718	11,31,489		15,581		1,01,229
35. Total General Merchan disc	878,010	834,921	66,66,330	62,99,174	 	43,689)	3,67,156
36. Military Traffic 37. Live Stock 38. Railway Materials for	412 1,837			10,345 20,842		342	2,162	1,850
Foreign Railways and Home line construction 39. Materials and Stores on Revenue Accounts—	133,099		1			34,654	••	5,603
(a) Fuel (b) General Stores and Materials	68,811		1,67,118 70,620		1	l	24,671	1
Total	226,464	-[<u>-</u> -	2,87,738		-		46,182	
40. Total all commodities			72,54,418		-		10,702	3,38,58

The table below gives the tonnage hauled and the earnings thereof for certain commodities during the year under review together with similar figures for the year 1937-38.

Jodhpur Railway—(J. Section).

(b) For Foreign Railways and Home Line construction	····
Fuel.	22,840 4,850 27,176 2,630 10; 20,610 46,776 01,740
1. Coal and Coke and patent 10.1	4,500 27,178 2,630 19; 20,613 40,778
Total	4,500 27,178 2,630 19; 20,613 40,778
(b) For Foreign Railways and Home Line construction Total	4,500 27,178 2,630 19; 20,613 40,778
Total	27,178 2,630 19; 23,617 46,778 91,749
Total	2,630 19; 23,61; 46,776 91,74;
2. Oil Fuel 1,721 4,826 85,885 92,579 105 7,151 3. Firewood and Other fuel 6,978 5,621 14,190 11,669 454 4. Rice in the husk 256 219 684 492 37 5. Rice not in the husk 9,077 9,783 85,201 95,645 905 10,447 6. Gram and Pulse 02,635 60,569 3,83,605 3,64,621 3,73,675 8,821 0,557 12,831 12,93,605 13,645 1,65,605 1,658	2,630 19; 23,61; 46,776 91,74;
3. Firewood and Other fuel 6,978 5,521 14,100 11,563 451 462 4 462	19; 23,61; 46,776 91,745
4. Rice in the husk	23,613 40,776 91,743
5. Rice not in the husk	23,613 40,776 91,743
7. Wheat	46,779 63,749
8. Jawar and Bajra 28,778 21,68 1,65,68 2,23,667 7,000 4,914 10. Marble and Stone 113,251 12,076 3,66,721 3,73,578 8,821 4,914 12. Sugar, refined and unrelined 30,598 25,463 2,22,525 1,85,483 20,522 13,251 12,076 3,66,721 3,73,578 8,821 20,522 13,251 12,076 3,66,721 3,73,578 8,821 20,522 13,251 12,076 3,66,721 3,73,578 8,821 20,522 14,63 14,63 14,63 14,63 14,63 16,542 16,260 21,344 25,213 1,463 16,542 16,600 16,542 16,600	46,779 65,749
9. Other Grains	03,743
11. Salt 63,516 32,088 2,63,148 1,58,40.0 20,622 12. Sugar, refined 30,698 27,463 2,22,526 1,85,489 5,215 6,889 13. Wood unwrought 6,767 6,230 21,344 25,243 1,463 6,889 14. Metallic Ores 65,427 61,631 5,63,362 4,40,015 10,763 16 1 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 10,763 11,457 11,457 11,23,488 109 10,763 11,457 11,457 11,23,488 109 10,763 11,457 11,457 11,23,488 <t< td=""><td></td></t<>	
12. Sugar, refined and unrelined	
13. Wood unwrought	
13. Metallie Ores 65,427 51,664 5,03,362 4,40,016 10,763 10,763 16 10,763 16 10,763 16 10,763 16 10,763 17. Petrol (in bulk) 3,963 4,072 1,22,631 1,23,488 109 1,78,343 109 1,78,34	• •
16. Cotton Raw Pressed 18,472 16,230 2,39,930 1,78,343 2,242 1,457 17. Petrol (in bulk) 3,903 4,072 1,22,031 1,23,485 100 1,457 18. Kerosene Ol (in bulk) 1,051 1,012 20,540 20,373 20. Total Heavy Merchandise 444,663 426,324 27,06,051 25,67,431 18,330 1 21. Cotton Raw Unpressed 455 252 4,692 2,037 171 <t< td=""><td>51,30</td></t<>	51,30
17. Petrol (in bulk) 3,663 4,672 1,23,613 1,034,488 109 1,457 18. Kerosene Oil (in bulk) 1,051 1,051 20,510 20,373 59 1 20. Total Heavy Merchandise 444,663 426,324 27,06,051 25,67,431 18,330 1 21. Cotton Raw Unpressed 456 252 4,692 2,037 171 1 22. Cotton Manufactured 11,438 11,356 1,37,023 1,33,258 52 52 23. Fodder 17,279 17,433 83,216 85,657 245 5,341 24. Fruits and vegetables fresh 7,935 8,391 50,100 54,622 456 4,492 25. Gur, Jagrec, Molasses, etc., (not in bulk) 19,422 13,190 1,76,211 12,5374 6,232 4,492 26. Jute Raw 12,226 11,237 14,6331 1,50,557 959 4,256 28. Kerosene Oil in tins 6,494 6,291 1,17,255 1,12,036 200 200 29. Petrol in tins 982 1,051 25,769 25,786 69 1,765 <td>61,61</td>	61,61
19. Molasses (in bulk)	46
20. Total Heavy Merchandise	
21. Cotton Raw Unpressed . 456	20,22
22. Cotton Manufactured 11,438 11,356 1,37,023 1,33,258 82 5,341 23. Fodder 17,279 17,133 83,246 85,657 215 6,341 24. Fruits and vegetables fresh 7,935 8,391 50,120 61,622 456 4,492 25. Gur, Jagree, Molasses, etc., (not in bulk) 19,422 13,190 1,76,211 125,574 6,232 26. Jute Raw 46 81 181 331 43 147 27. Iron and Steel wrought 12,226 11,237 1,46,331 1,50,557 859 4,256 28. Kerosene Oil in tins 6,444 6,291 1,17,255 1,12,936 200 200 29. Petrol in tins 982 1,051 25,786 69 20 1,768 30. Tobace 3,916 4,136 54,692 56,150 220 1,768 31. Provisions 13,692 13,653 1,65,797 1,62,046 139 139	
22. Cotton Manufactured 11,438 11,356 1,37,023 1,33,258 82 5,341 23. Fodder 17,279 17,133 83,246 85,657 215 6,341 24. Fruits and vegetables fresh 7,935 8,391 50,100 64,622 456 4,492 25. Gur, Jagree, Molasses, etc., (not in bulk) 19,422 13,190 1,76,211 125,574 6,232 127 26. Jute Raw 46 81 181 331 43 147 27. Iron and Steel wrought 12,226 11,237 1,46,331 1,50,557 859 4,256 28. Keroseene Oil in tins 6,444 6,291 1,17,285 1,12,036 200 200 29. Petrol in tins 982 1,051 25,786 69 20 1,768 30. Tobaceo 3,916 4,136 64,692 66,150 220 1,768 31. Provisions 13,692 13,5631 1,55,797 1,62,046 139 139	1,75
23. Fodder	3,76
Teeh	••
ete., (not in bulk)	
27. From and Steel wrought 12,226 11,237 1,46,331 1,50,557 (839) 4,256 28. Keroseene Oil in tins 6,494 6,29 1,17,255 1,12,936 200 200 29. Petrol in tins 982 1,051 25,769 25,786 69 200 1,765 30. Tobacco 3,916 4,136 51,492 66,150 220 1,765 31. Provisions 13,692 13,653 1,55,797 1,62,036 139 6,239	49,53
27. From and Steel wrought 12,226 11,237 1,46,331 1,50,557 (839) 4,256 28. Keroseene Oil in tins 6,494 6,29 1,17,255 1,12,936 200 200 29. Petrol in tins 982 1,051 25,769 25,786 69 200 1,765 30. Tobacco 3,916 4,136 51,492 66,150 220 1,765 31. Provisions 13,692 13,653 1,55,797 1,62,036 139 6,239	• •
29. Petrol in tins 982 1 051 25,769 25,786 69 3.916 4,136 54,692 56,170 220 1,765 31. Provisions 13,692 13,653 1,55,797 1,62,036 139 6,239	6,24
31. Provisions	98
	• •
	• •
33. Total Light Merchandisc. 91,006 86,873 9,51,500 9,12,256 . 7,133	39,30
34. Other Commodities 107,973 98,653 8,41,620, 7,86,181 11,420	65,43
35. Total General Merchan- dise	,33,96
37. Live Stock 1.828 1.485 22.059 19.191 343	2,86
38. Railway Materials for Foreign Railways and	
Home line construction Spant care Space Space Otion	6,660
39. Materials and Stores on Revenue Accounts.—	•
(a) Fuel 68 968 77 04e 1.40 967 1.70 400 9.700 91 973	
(b) General Stores and	ه و
221/200 211/000 02/11/1 (1/02/0 00/110). 10/100	*.*
Total 189,696 294,886 2,01,328 2,41,819 105,190 40,491	s.e
40. Total all commodities . 973,614 1,003,832 49,68,892 47,34,609 30,318 2	

The table below gives the tonnage hauled and the earnings thereof for certain commodities during the year under review together with similar figures for the year 1937—38.

Jodhpur-Hyderabad Railway (British Section.)

	1937-38.	1938-39.	1937-38.	1938-39.	D.	IFFE	RENCI	ē.
Commodities.	<i>T</i>	Tons.	ng De		Tons.		Rup	EES.
1	Tone.		Rs.	Rs.	Increase	Decrease	Increase	Decrease
Fuel.— 1. Coal and Coke and patent								
fnel.— (a) For the Public (b) For Foreign Railways and Home Line	10,944	7,451	11,268	7,574	••	3,493	••	3,694
construction	10,944	7,451	11,268	7,574		3,493		3,694
Total	5,536	5,976	36,967	39,835	440		2,868	
3. Firewood and othe fuel.	8,837	12,737	14,621	22,542	3,900		7,921	••
Heavy Merchandise.—								
4. Rice in the husk 5. Rice not in the husk 6. Gram and Pulse 7. Wheat 8. Jawar and Bajra 9. Other Grains 10. Marble and stone 11. Salt 12. Sugar, refined and un-	752 22,758 21,507 77,380 3,541 8,002 5,555 2,575	561 22,114 23,361 71,093 4,455 2,871 13,125 3,075	68,178 3,45,546 13,413 29,384 13,864 12,091	71,517 3,05,535 16,411 15,211 26,522	1,854 914 7,570	6,287 5,131	3,339 2,998 12,658 2,439	40,011
refined 13. Wood unwrought	27,234 2,715	22,504 2,844	76,203 10,472	65,636 11,293	129	4,730	821	10,567
14. Metallic Ores 15. Oil Seeds 16. Cotton Raw Pressed 17. Petrol (in bulk) 18. Kerosene Oil (in bulk) 19. Molasses (in bulk)	72,825 48,886 4,013 1,220	1 75,846 42,679 4,134 1,095	58,636	9 2,25,575 2,27,877 60,477	121	6,207	20,094 1,841	31,348 782
20. Total Heavy Merchandise	298,964	289,758	 12,07,875	11,50,246		9,206	· ·	57,629
Light Merchandise.—								
21. Cotton Raw Unpressed. 22. Cotton Manufactured 23. Fodder 24: Fruits and vegetables	30,955 5,842 1,408	25,381 5,478 6,339	52,165	47,423	4,931	5,574 364		41,630 4,742
fresh 25. Gur, Jagree, Molasses,	4,160	5,118		•			2,339	
etc., (not in bulk) 26. Jute Raw	2,026	1,435 6	7,069 13	28	3	591	15	1,756
27. Iron and Steel wrought. 28. Kerosene Oil in tins 29. Petrol in tins 30. Tobacco 31. Provisions	11,768 7,710 1,209 2,034 10,633	11,915 7,634 1,301 2,230 11,305	15,208 20,724	51,989 15,105 22,268	92 196		5,270 1,544 7,359	509 103
32. Manures (all kinds)		314	19				242	
33. Total Light Merchandise.	77,770	78,456				••	<u></u>	20,714
84. Other Commodities	63,429	54,461	3,72,566	3,25,157		8,968		47,409
35. Total General Merchan- dise	440,163	422,675	2 0, 78,907	19,53,155		17,488		1,25,752
36. Military Traffic 37. Live Stock	410 40	557	2,602			. }	781	.) -
38. Railway Materials for Foreign Railways and Home line construction 39. Materials and Stores on	60,360	233 42,592	625 21,550			17,768	952	1,985
Revenue Accounts.— (a) Fuel	20,924	24 ,72 2	17,861	21,299	3,798	••	3,438	
(b) General Stores and Materials	48,247	69,199		1		1	1,834	
Total	69,171	93,921	35,503			<u> </u>	5,272	ļ
40. Total all commodities	595,461	586,142	22,02,013	20,88,409		• 9,318		1,13,637

The table below gives the tonnage hauled and the earnings thereof for certain commodities during the year under review together with similar figures for the year 1937-38.

Jodhpur Railway.—(Mirpurkhas-Khadro Branch.)

	1937-38.	1938-39.	1937-38.	1938-39,	DIFFERENCE.			Ε.
Commodities.	Tons.	Tons.	Rs.	Rs.	Tons.		Rupees.	
					Increase	Decrease	Increase	Decreas
Fuel.— 1. Coal and Coke and pate:	nt							
fuel.— (a) For the public (b) For Foreign Railwa	979	365	784	243	••	614	••	541
and Home Linconstruction	e	70		60	70		03	
Total	979	435	784	303		544		481
2. Oil Fuel	. 127 el. 3,400	111 5,911	442 3,710	481 7,393	2,511	16	39 3,683	::
Reavy Merchandise.—								
4. Rice in the husk 5. Rice not in the husk 6. Gram and Pulse 7. Wheat 8. Jawar and Bajra 9. Other Grains 0. Marble and stone	2,744 112 17,105 317 90	23 2,248 90 10,866 605 62 4,339	192 7,526 295 34,164 687 251 241	61 6,496 228 21,869 1,196 158 4,136	288	30 496 22 6,239	509	13: 1,03(6: 12,29(
1. Salt 2. Sugar, refined and un refined	151	166 1,476	386 4,049	475 4,308	15 302		89 259	
3. Wood unwrought 4. Metallic Ores 5. Oil seeds 6. Cotton Raw Pressed 7. Petrol (in bulk)	3,138	3,457 1,624	5,787 5,778	5,039 5,325	319	365		74 45
8. Kerosene oil (in bulk). 9. Molasses (in bulk)	- 1		::		••			
0. Total Heavy Merchandis	e. 27,230	25,181	59,853	49,715		2,049	<u></u>	10,13
Light Merchandise.—		!			ļ			
21. Cotton Raw Unpressed. 22. Cotton manufactured . 23. Fodder	. 293 . 164	194 242 427	1,029 1,331 318	528 1,128 858	263	158 51	540	50 20
4. Fruits and vegetable fresh 5. Gur, Jagree, Molasses, et	. 177	2,425	502	1,699	2,248	157	1,197	
(not in bulk) 26. Jute Raw 27. Iron and steel wrought.	372	215 3 380	1,474	450 10 1,419	3	157	10	29
28. Kerosene oil in tins 29. Petrol in tins 30. Tobacco 31. Provisions	248	286 7 86 631 314	923 31 271 2,595 34	1,060 48 399 2,171 515	38 3 27 292	168	137 17 128 481	42
33. Total Light Merchandis	\ <u></u>	5,210	9,204	10,285	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,031	\- <u>:</u>
34. Other Commodities .	4,069	4,857	18,532	20,151	788	-	1,619	-
35. Total General Merchan	34,174	35,248	87,589	80,151	1,074			7,43
36. Military Traffic		7	·	71	5	•	63	-
11. Live stock 18. Railway Materials f Foreign Railways an Home line constructi 19. Materials and Stor on Revenue Accounts	or id on. 97 es	3,269	53	3,095			8,042	
(a) Fnel (b) General Stores an	d ·		۶۰.				•••	
m . 1	2,190	-	-	1,326		586	-	
Total 40. Total all commodities	2,190	-	-	1,326 92,820	_	586	-	6
To Tom an commonica	30,008	30,080	00,400	92,020	0,016	<u> </u>		0

The explanations of increases and decreases are given for the whole system.

INCREASES.

Oil Fuel:—Notwithstanding a decrease of Rs. 6,130/- in traffic via Hyderabad (Sind) to via Chilo due to division of Mandi Dabwali and Chautala Road station traffic by the Broad-Gauge route from Karachi, an increase of Rs. 10,061/- is noticed. This is due to (1) increased traffic from via Hyderabad (Sind) to via Kuchaman Road, Phulad and Marwar Junction and (2) increased traffic from via Hyderabad (Sind) to stations on Jodhpur Railway, on account of greater use of Diesel Oil due to expansion of Industry. This is steadily increasing traffic.

Firewood and other Fuel:—The increase of Rs. 8,974/- is due to heavy demand of Fuel at stations beyond Hyderabad (Sind) from stations in the Sind area on Jodhpur Railway.

Rice not in the husk: The increase of Rs. 5,355/- is due to greater demand of Sind rice in territories beyond Marwar Junction and Phulad from stations on N. W. Railway via Hyderabad (Sind).

Wheat:—Notwithstanding a decrease of Rs. 52,306/- on British Section there is an increase of Rs. 42,975/- which is due to larger imports of this commodity into the Marwar territory on account of famine conditions prevailing. The decrease on British Section is partly due to less cross traffic from via Kuchaman Road to via Hyderabad (Sind) and via Chilo to via Hyderabad (Sind) and partly to less exports from stations in Sind area on account of less production.

Jawar and Bajra:— The increase of Rs. 62,090/- is due to greater traffic from vias Marwar Junction, Kuchaman Road and Hyderabad (Sind) to stations on Jodhpur Railway (J. Section) due to greater demand for this commodity being famine conditions prevailing in Marwar.

Marble and Stone:—The increase of Rs. 23,410/- is the result of greater export of this commodity from the following directions:—

- (1) Jodhpur Railway stations to via Hyderabad (Sind).
- (2) Jodhpur Railway stations to stations on Jodhpur-Hyderabad Railway and Mirpurkhas-Khadro Railway.

This is due to stone traffic to Karachi and chiefly ballast traffic from Jasai to stations in Sind for road development traffic.

Wood Unwrought:—The increase of Rs. 7,647/- is due to more imports from via Hyderabad (Sind) and Kuchaman Road to stations on Jodhpur Railway. This is due partly to construction works carried out as famine relief works and partly due to enhancement of freight on imported timber.

Fodder:—The increase of Rs. 17,138/- is chiefly due to the following movements of traffic:—

- (1) Cross traffic from via Kuchaman Road to via Hyderabad (Sind).
- (2) Cross traffic from via Kuchaman Road to via Sujangarh in Bikaner territory.

- (3) Cross traffic from via Kuchaman Road to via Chilo in Bikaner territory.
- (4) Inward traffic from wa Hyderabad (Sind) to stations on the British Section.
- (5) Local traffic on stations of Jodhpur and Jodhpur-Hyderabad Railways.
- (6) Outward traffic from Jodhpur-Hyderabad Railway to via Marwar Junction.

The variation in the booking of fodder depends on a constantly fluctuating demand according to whether fodder crops are good or bad.

Fruits and Vegetables, Fresh:—The increase of Rs. 8,028/- is due to improved traffic from was Marwar Junction and Phulad to via Hyderabad (Sind).

Iron and Steel wrought:—The increase of Rs. 9,471/- is due to development in traffic from (1) via Hyderabad (Sind) to via Kuchaman Road, (2) via Hyderabad (Sind) to via Sujangarh and (3) via Hyderabad (Sind) to stations on Jodhpur Railway (J. Section).

The increased traffic appears to be due to greater traffic in machinery from Karachi.

Provisions:—The increase of Rs. 13,174/- is due to rise in the following traffic:—

- (1) From wa Hyderabad (Sind) to wa Chilo.
- (2) " " " " Marwar Junction.
- (3) ", ", ", stations on Jodhpur Railway (J. Section).

Fuel on Revenue account:—The increase of Rs. 24,671/-is due to greater receipt of coal on account of more engine mileage run.

General Stores and Materials (Revenue account):—The increase of Rs. 21,511/- is due to more Revenue works having been carried out this year.

DECREASES

Coal and Coke for the Public.—The decrease of Rs. 27,083/- is due to a big fall in the Inward traffic from wa Kuchaman Road to stations on Jodhpur Railway system and also from wa Kuchaman Road to via Chilo.

The decreased demand on Jodhpur Railway (J. Section) at Bhavi and Marwar Pali is due to failure of Cotton Crops. On Jodhpur-Hyderabad Railway (British Section) Cotton seed husk has been used as fuel in Ginning Factories at Tando Jam, Tando Allahyar, Mirpur Khas and Jhol. For the reasons given above less Coal was carried this year.

Gram and Pulse.—The decrease of Rs. 20,345/- is due to decreases in the following directions. This is mainly attributable to less yield in Bikaner territory being scarcity of rains:—

- (1) Via Chilo to via Hyderabad (Sind).
- (2) Via Sujangarh to via Marwar Junction.

- (3) Via Chilo to via Marwar Junction
- (4) Via Kuchaman Road to Jodhpur Railway stations.
- (5) Via Sujangarh to Jodhpur Railway stations.

The decreases were greatly counter-balanced by increases in the following directions:—

- (1) Via Kuchaman Road to via Hyderabad (Sind).
- (2) Via Marwar Junction to via Chilo.
- (3) Via Marwar Junction to via Sujangarh.
- (4) Local traffic on stations of Jodhpur Railway (J. Section).
- (5) Jodhpur Railway (J. Section) stations to was Kuchaman Road, Sujangarh, Chilo and Hyderabad (Sind).
- (6) Via Marwar Junction to stations on Jodhpur Railway (J. Section.)

The increases are partly due to better harvest in Sanchore District from where it was brought to Raniwara and Marwar Bhinmal for despatch by Rail.

Other Grains:—The decrease of Rs. 61,045/- is due to falling off in traffic from the following directions:—

- (1) Via Kuchaman Road to via Hyderabad (Sind).
- (2) Via Chilo to via Hyderabad (Sind).
- (3) Via Chilo to via Marwar Junction.
- (4) Via Sujangarh to via Marwar Junction.
- (5) Via Hyderabad (Sind) to stations on Jodhpur-Hyderabad Railway.
- (6) Via Chilo to stations on Jodhpur Railway (J. Section).

The above decreases were partly counter-balanced by the following increases:—

- (1) Via Kuchaman Road to Stations on Jodhpur Railway (J. Section).
- Via Marwar Junction to stations on Jodhpur Railway (J. Section).
- (3) Via Sujangarh to stations on Jodhpur Railway (J. Section).

- (4) Via Phulad to stations on Jodhpur Railway (J. Section).
- (5) From stations on Jodhpur Railway (J. Section) to stations on British Section.

Salt:—The decrease of Rs. 92,220/- is mainly due to falling off in traffic from Pachpadra to stations beyond via Kuchaman Road and Marwar Junction. The main cause of this decline in salt traffic from Pachpadra was that the salt department allowed purchasers of every 10 wagons of ordinary salt from Sambhar, the privilege of purchasing a quantity of Reshta salt at concession rates, the same privilege not being extended to purchasers of Pachpadra salt.

The Central Board of Revenue has, however, since agreed to the issue of Reshta and Pan salt to traders who purchase salt from Pachpadra on the same terms and conditions as those on which salt is issued to purchasers of Kyar salt from Sambhar. This is expected to considerably increase salt bookings from Pachpadra from the date the system will be introduced.

Sugar, refined and unrefined:—The decrease of Rs. 47,345/- is due to less imports of sugar from via Kuchaman Road to via Hyderabad (Sind) and via Kuchaman Road to stations on Jodhpur Railway (J. Section).

Due to failure of came crop the prices rose, consequently traders placed orders according to public demand only.

Oil Seeds:—The decrease of Rs. 34,961/- is due to the drop in the following directions:—

- (1) I'ia Chilo to I'ia Hyderabad (Sind).
- (2) Jodhpur-Hydernbad Railway stations to via Kuchaman Road.
- (3) Jodhpur-Hyderabad Railway stations to tia Marwar Junction.
- (4) Jodhpur-Hyderaland Railway stations to via Phulad.
- (5) I'in Hyderabad (Sind) to Jodhpur-Hyderabad Railway.
- (6) Mirpurkhas-Khadro Railway to Jodhpur Railway (J. Section).
- (7) Local traffic on Jodhpur Rnilway (J. Section) stations.

The decreases were greatly counter-balanced by increases in the following directions:—

- (1) Jodhpur-Hyderabad Railway stations to via Hyderabad (Sind).
- (2) Jodhpur-Hyderabad Railway stations to via Chilo.
- (3) Jodhpur-Hyderabad Railway stations to Jodhpur Railway (J. Section).

- (4) Mirpurkhas-Khadro Railway stations to via Chilo.
- (5) Mirpurkhas-Khadro Railway stations to via Sujangarh.
- (6) Via Marwar Junction to Jodhpur Railway (J. Section).
- (7) Via Kuchaman Road to Jodhpur Railway (J. Section).
- (8) Via Kuchaman Road to via Chilo.
- (9) Via Marwar Junction to via Chilo.
- (10) I'1a Kuchaman Road to via Hyderabad (Sind).
- (11) Via Hyderabad (Sind) to Jodhpur Railway (J. Section).
- (12) Local traffic on Jodhpur-Hyderabad Railway.

The decrease in earnings as a whole is due to the fact that the traffic was carried for shorter distances.

Fall in Jodhpur Railway earnings is the result of scarcity of rains on account of which cattle were carried out of Marwar for grazing purposes.

Cotton Raw pressed:—The decrease of Rs. 93,417/- is due to a big falling off in traffic from via Kuchaman Road to via Hyderabad (Sind) and via Chilo to via Hyderabad (Sind). The decrease would have been still greater had it not been off set by an increase in traffic from via Marwar Junction to via Hyderabad (Sind).

Cotton Raw unpressed:—The decrease of Rs. 43,886/- is due to a big fall in Phutty traffic carried from stations in Sind area. Partial failure of Cotton crop is also responsible for this.

Cotton manufactured:—The decrease of Rs. 8,710/- is due to reduction in traffic from via Marwar Junction to vias Hyderabad (Sind) and Sujangarh.

Gur, Jagree, Molasses (not in bulk):—The decrease of Rs. 51,839/- is due to a big fall in the imports from via Kuchaman Road to stations on Jodhpur Railway (J. Section). The reasons given under Sugar holds good.

Kerosene Oil:-There is a total decrease of Rs. 6,870/- (Rs.1,249/- Kerosene Oil in bulk+Rs. 5,621/- Kerosene Oil in tins). It is chiefly due to less cross traffic from via Hyderabad (Sind) to via Kuchaman Road.

Railway Materials for Foreign Railways and Home Line construction:—The decrease of Rs. 5,603/- is due to less carriage of Home Railway Stores on Capital account.

8. Analysis of working expenses:-The working expenses of all the Railways comprising the system were Rs. 70,94,856/- in the year under review against Rs. 65,34,089/- in the previous year.

The following table shows the working expenses by Departments:—

		WHOLE SYSTEM.					
Departments.	Works.	1937-38.	1938-39.	DIFFERENCE.			
				Increase.	Decrease.		
		Ks.	Rs.	Rs.	Rs.		
Engineering	Maintenance of way		10,35,927	7,292			
Locomotive	Maintenance and Re- nowal of engines, cost of the fuel and		10,00,02		•		
	other expenses attri- butable to motive power	!	19,27,607	1,19,923	• •		
Carriage and Wagon.	Maintenanco and Re- newal of Carriage and Wagon stock	5.89.368	6,35,650	96,282	i		
Traffic	Commercial and	1					
Agoncy and others.	Transportation Management, Audit, Medical, Stores and	10,95,145	9,61,031	• •	1,34,114		
Miscollaneous	Police Law charges, com-		4,53,202	• •	1,65,224		
	pensation, contribu- tion to Provident Fund etc	6,99,498	6,50,545	. •	48,953		
Electrical service	Expenses		3,03,513	3,03,813	• •		
	Total ordinary expenses	57,88,756	59,67,775	1,79,019			
	Roplacement and Ronewals	7,45,333	11,27,081	3,81,748	• •		
	Grand Total	65,34,089	70,94,856	5,60,767	••		

Engineering:—The increase of Rs. 7,292/- under this head is made up as shown below:-

- (a) General Administration .. Rs. +15,650/-
- (b) Ordinary Repairs and Maintenance .. Rs. -8,358/-
- (a) General Administration:—The increase of Rs. 15,650/-is due to:—
 - (1) More temporary staff having been engaged in 1938-39 than in 1937-38.
 - (2) Larger expenditure having been incurred on travelling allowance in 1938-39 than in 1937-38.
 - (3) Expenditure on "Leave allowances" and "Passages" of the Engineering Department which was debited to Abstracts F and G in 1937-38 having been debited to Abstract A in 1938-39 in accordance with the new Classification Rules.
 - (4) Expenditure having been incurred on new forms and on Engineering Establishment Manual in 1938-39.

- (b) Ordinary Repairs and Maintenance:—The decrease of Rs. 8, 358/is due to:—
 - (1) Change of allocation under which the cost of fastenings of rails and sleepers which was debited to this head in 1937-38 having been debited to Replacement and Renewals in 1938-39 in accordance with the new Classification Rules.
 - (2) Revision of Cadre.
 - (3) No expenditure having been incurred in 1938-39 on remedial measures on Samdari Raniwara line whereas an expenditure of Rs. 3,141/- was incurred in 1937-38.
 - (4) Expenditure on account of Repairs and Maintenance charges of Motor trollies pertaining to the years 1936-37 and 1937-38 having been debited to this head in 1937-38.
 - (5) Expenditure on Maintenance of Electric installations having been transferred to Abstract H from the year 1938-39 in accordance with the New Classification Rules.
 - (6) Annual Repairs of staff quarters for 1936-37 having been carried out in the official year 1937-38.
 - (7) No expenditure having been incurred in 1938-39 on repairs to stone pitching on Tees on Jawai River Band whereas an expenditure of Rs. 3,621/- was incurred in 1937-38.
 - (8) Building of cattle loading platforms and kutcha motor ramps at certain stations in 1937-38.
 - (9) Painting of telegraph and gradient posts on main line and Jamrao-Jhudo line and pale fencing at Mirpurkhas in 1937-38 against Mirpurkhas-khadro Railway only 1938-39.

Locomotive:-The increase of Rs. 1,19,923/- under this head is made up as shown below:-

- (a) General Administration .. Rs. 8,196/-
- (b) Ordinary Repairs and Maintenance .. Rs. 20,808/-
- (c) Operating Expenses .. Rs. 90,919/-
- (a) General Administration:-The increase of Rs. 8,196/- is due to:-
 - (1) Posts of Senior Loco officers having been filled up by Junior officers upto November 1937.
 - (2) Expenditure on account of "Leave allowances" and "Passages" which was charged to Abstracts F and G in 1937-38 having been charged to Abstract B from 1938-39 in accordance with the New Classification Rules.
- (b) Ordinary Repairs and Maintenance:-The increase of Rs. 20,808/- is due to:-
 - Expenditure on pump fitting and repairs which was debited to Operating Expenses in 1937-38 having been debited to Ordinary Repairs and Maintenance in 1938-39.
 - (2) Credit having been received in 1937-38 on account of adjustment in that year of expenditure on Repairs and Maintenance of Rail Cars in 1936-37.

- (3) Introduction of revised rules of allocation by which the cost of certain works, which was debited to Capital in 1937-38 was debited to Ordinary Repairs and Maintenance in 1938-39.
- (c) Operating Expenses:-The increase of Rs. 90,919/- is due to:-
 - (1) Increase of cost of coal and more engine miles run resulting in heavier consumption of coal.
 - (2) More stores drawn by Sheds.
 - (3) Heavier credits received in 1937-38 through Stock Adjustment Account.

Carriage and Wagon:—The increase of Rs. 96,282/ under this head is made up as shown below:—

- (a) General Administration. Rs.+12,389/-
- (b) Ordinary Repairs and Maintenance. ... Rs.+83,929/-
- (c) Operating Expenses. Rs. -36/-
- (a) General Administration:—The excess of Rs. 12,389/- is due to:-
 - (1) Posts of Senior Loco. officers having been filled up by Junior officers upto November 1937.
 - (2) The pay of Carriage and Vacuum Inspector having been charged to General Administration in accordance with the New Classification Rules.
 - (3) Expenditure on account of "Leave allowances" and "Passages" charged to Abstracts F and G in 1937-38 having been charged to Abstract C in 1938-39.
- (b) Ordinary Repairs and Maintenance:-The increase of Rs. 83,929/-is due to:-
 - (1) Heavy credit afforded to this head during 1937-38 on account of the introduction of Carriage and Wagon Wheels Imprests.
 - (2) Expenditure in connection with Repairs and Maintenance of Workshop Machinery which was debited to different Abstracts in 1937-38 having been debited to Ordinary Repairs and Maintenance.
 - (3) Certain adjustments of works which were debited to Capital in 1937-38 having been debited to Ordinary Repairs and Maintenance in 1938-39.
- (c) Operating Expenses:-The saving of Rs. 36/- being trifling calls for no remarks.

Traffic:-The decrease of Rs. 1,34,114/- is distributed as under:-

- (a) General Administration. Rs. + 20,939/-
- (b) Ordinary Repairs and Maintenance. ... Rs. + 4,097/-
- (c) Operating Expenses. ... Rs. -1,59,150/-

- (a) General Administration:- The increase of Rs. 20,939/- is due to:-
 - Engagement of extra staff in office and the usual annual increments in 1938-39.
 - (2) Expenditure on "Leave Allowances" and "Passages" of the Traffic Department which was debited to Abstracts F and G in 1937-38 having been debited to Abstract E in 1938-39.
 - (3) Increase in the Cadre of traffic officers.
- (b) Ordinary Repairs and Maintenance:-The increase of Rs. 4,097/-is due to:-
 - Pay of weighing machine staff debited to "Operating Expenses" in 1937-38 having been debited to "Ordinary Repairs and Maintenance" in 1938-39.
 - (2) More repairs to tools and plant in 1938-39 than in 1937-38.
 - (c) Operating Expenses:-The decrease of Rs. 1,59,150/- is due to:-
 - (1) Pay of a Traffic Inspector who was employed in connection with a Construction having been debited to the Construction.
 - (2) Payment of 15 days' presumptive pay in 1937-38 under the Payment of Wages Act.
 - (3) Electric charges in trains debited to Operating Expenses in 1937-38 having been debited to Abstract H from 1938-39.
 - (4) Printing of revised Traffic Manual and new Establishment Manual in 1937-38.
 - (5) Less expenses at out-agencies in 1938-39.
 - (6) Recovery from the Udaipur-Chitorgarh Railway in 1938-39 of arrears of Phulad Joint station expenses.
 - (7) Less payment having been made on account of conference hire and penalty charges to Foreign Railways.
 - (8) More credit received on account of compensation for goods etc., lost or damaged in 1938-39.

Agency and Others:-The decrease of Rs. 1,65,224/- is made up as shown below:-

- (a) General Administration. Rs. 64,913/-
- (b) Ordinary Repirs and Maintenance Rs. 1,00,311/-
- (a) General Administration:—The decrease of Rs. 64,913/- is due to:-
 - Abolition of the post of Assistant Secretary to the Manager from 22nd December, 1937.
 - (2) Expenditure on account of "Leave allowances" of officers charged to Abstract F in 1937-38 having been charged in 1938-39 to Abstracts to which their pay was charged.
 - (3) Pay of signallers charged to Abstract F in 1937-38 having been charged to Abstract H in 1938-39.

(b) Ordinary Repairs and Maintenance:-The decrease of Rs.1,00,311/is mainly due to payments to the Government Telegraph Department for rent
maintenance etc., charged to Abstract F in 1937-38 having been charged to
Abstract H in 1938-39.

Miscellaneous:-The decrease of Rs. 48,953/- is made up as shown below:-

- (a) General Administration .. Rs. 52,562/-
- (b) Operating Expenses .. Rs. +3,609/-
- (a) General Administration.—The decrease of Rs. 52,562/- is due to:—
 - (1) Less bonus paid to staff and officers during 1938-39.
 - (2) Less payment of gratuities in 1938-39 than in 1937-38.
 - (3) More credit afforded on account of "Unpaid Wages" in 1938-39 than in 1937-38.
 - (4) Expenditure on "Passages" charged to Abstract G in 1937-38 having been charged to other Abstracts in 1938-39,
 - Closing of the Jodhpur Railway European Day School from 1938-39.
 - (b) Operating Expenses:—The increase of Rs. 3,609/- is due to:—
 - (1) More materials having been purchased during 1938-39 involving more freight than in 1937-38.
 - (2) More losses on light and base coins during 1938-39 than in 1937-38.

Electrical Department.—As Abstract H was introduced for the first time in 1938-39 there is no comparison to be made with the previous year's expenditure.

Replacement and Renewals.—The increase of Rs. 3,81,748/- is due to:-

- (1) More expenditure incurred in connection with P. W. Units in 1938-39.
- (2) Write back in connection with 30 miles relaying on Jodhpur– Hyderabad Railway and remodelling West End at Mirpurkhas.
- (3) Condemnation of two Q class engines.
- (4) Late receipt of one P class boiler indented in 1937-38 and replacement of two P class and one F and F. O. Boiler.
- (5) Replacement of more machines in 1938-39 than in 1937-38.
- (6) Write back of cost of five Brake Vans and the re-building of four Goods Brake Vans.

The figures of working expenses are further analysed as under:- .

Heads.				Difference.		
		1937-38	1938-39.	Increase.	Decrease.	
		Rs.	Rs.	Rs.	Rs.	
General Administration	• •	14,21,529	13,66,027	••	55,502	
Ordinary Repairs and Maintenance	• •	17,31,330	19,17,355	1,86,025		
Operating expenses other than fuel	••	17,53,381	16,69,363	• •	84,018	
Fuel	••	8,82,516	10,15,030	1,32,514		
Replacement and Renewals		7,45,333	11,27,081	3,81,748	• •	
Total		65,34,089	70,94,856	5,60,767		
Deduct Non-Budget worked lines		88,647	80,462		8,185	
Suspense		-1,24,101	+1,86,196	3,10,297		
Net working expenses	• •	63,21,341	72,00,590	8,79,249		

9 Capital Expenditure.—The table below gives the total expenditure (excluding construction and suspense) against final heads for the year 1938-39 as also similar information for the previous year:—

	Expenditure.							
Heads.	Jo	dbpur Rai	lway.	Jodhpur-Hyderabad Railway.				
	1937–38,	1938-39.	Difference.	1937-38.	1938 - 39.	Difference		
	Rs.	Rs.	Rs	Rs.	Rs.	Rs.		
1. Preliminary Expenses		••	••	••	••	••		
2. Land	••	;	••	••	280	+ 280		
3. Structural Engineering works	98,120	67,213	—30,907	1,81,995	1,64,367	—17,628		
4. Equipment	42,864	66,475	+ 23,631	6,061	2,144	3,917		
5. Rolling stock	2,66,543	9,24,168	+ 6,57,625	••	••	••		
6. General charges.	••	••	• •		2,221	+2,221		
7. Collieries	••		• •	••	••	••		
8. Miscellaneous	••		••			••		
Total	4,07,527	10,57,856	+6,50,329	1,88,056	1,69,012			

10. Stores Balances. - The statement below shows the position of stores balances on 31st March 1939, as compared with the previous year:-

	Years. Stores	Balances.
1937—38 1938—39	1	Rs. 0,03,902 0,39,882
	Difference	+ 35,980
The i	ncrease is due to the following reasons:—	
Class.	Particulara.	Amount Rs.
A	Greater issues of Hook, bolts, bridge sleepers and girders .	600
В	Heavy issues of trolly parts and pumps	2,700
D 1	Heavy issues of patches and crossings in the latter part of the year	nc -13,900
E. A. 1&2	Chiefly due to greater issues of tyres, axles and axle boxes the latter part of the year	in -12,200
E. B. 2-6	Receipt of consignment of axle and axle boxes in the la month of the year and also purchase of tyres in accordance with the revised demand	st ce + 10,500
E. C. 2	One lorry motor 6-wheeler 'Morris' No. 1 returned fro construction having been accepted on the last date of the year	
F	Normal balance remaining under this class on 31-3-39 of account of neither any special material having been received under D. S. 8; nor any receipt of new material accounted fin the latter part of the year as in 1937-38	ed ∤
G. A.	Loco. Department having drawn various sizes of taps, drill cutters, etc., according to their revised demand	s, _3,500
G. B. 1	Heavy issues of bolts, rivets and screws in the latter part the year	of -2,300
G. B. 2	supplied on the occasion of Viecrogal Visit having be	nd en 400
G B. 3	Heavy issues of leather and India rubber goods in the laquarter of the year	st _600
G B. 4	Heavier issues than auticipated	_2,400
G. B. 5	Greater issues of paints according to increased demands	_1,900
G. B. 7	Heavy issues of petrol in the latter part of the year	_400
G. B. 10	No heavy consignment of oils, ctc, having been received a accepted in the last month of the year as in the previous year	ad ar5,400
Н	Chiefly due to fall in the consumption of ebonite boxes	4,600
Surplus.	Transfer of more stores to surplus ledgers	+ 6,000

Class.	Particulars	Amount. Rs.
Complete units with Perma- nent Way Inspectors	and other works which has not yet been replaced owing to lack of material available.	7,100
Coke.	Mainly due to increased consumption of hard coke in 1938-39.	300
Coal.	Rise in the rate of coal and larger stock of coal on 31-3-39 than on 1-4-38 due to higher consumption and less receipt during 1937-38	+ 59,500
Stores with Loco.	Increased quantity of oils on hand owing to less consumption and more receipt.	+ 1,100
L. C. & W. Running Imprest.	Transfer of Jacket Buffers etc., from Loco., Carriage and Wagon surplus stores to Loco., Carriage and Wagon Running Imprest and also on account of increase in the scales of Loco. Sheds.	+ 9,000
L. C.& W. surplus stores	Heavier issues and transfer of Jacket Buffers etc., from Loco. Carriage and Wagon surplus stores to Loco. Carriage and Wagon Running Imprest and also to transfer of certain duplicates of obsolete type to general stores	<u>—</u> 15,000
L. C. & W. Wheel Imprest.		1,000
Timber.	Certain timber that was expected by 31-3-38 was not received by that date.	+ 25,700
	Small differences in other classes of stores	<u>—</u> 500
	Total	+ 36,000

CHAPTER III.

New Constructions and Engineering.

- 11. Important new works:—The following new works were completed:—
 - (1) The construction of new hospital and dispensary together with quarters for the entire medical staff at Mirpurkhas was started.
 - (2) On the Samdari-Raniwara Branch considerable regrading was carried out and one span of 20' arch was replaced by 2 spans of 40' girder and four additional spans of 53' clear span R. C. C. arch were added to the Sukri river bridge.
- 12. Open line Improvements:—The following are the principal improvements carried out on the Open line:—
 - (1) An experimental flag station was opened at Barani (Sind) at Mile 33/20 on Jhudo-Pithoro line.
 - (2) A new station building was provided at Sultanabad.

- (3) Extension to the station building at Dhoronaro was completed.
- (4) Rail level platform and fencing was provided at Tando Jan-Mohammad.
- (5) A carriage shed was completed at Hyderabad (Sind).
- (6) A factory siding was constructed at Tando Jan-Mohammad.
- (7) The West end at Mirpurkhas was re-modelled and completely signalled.
- (8) A kitchen for the refreshment room at Mirpurkhas was completed.
- (9) Minor alterations were carried out to the Goods yard and an extension to the Local Goods line at Hyderabad (Sind).
- (10) A number of obsolete quarters at Mirpurkhas were dismantled and replaced by up-to-date quarters.
- (11) Land was acquired for New Brick-field at Mirpurkhas and the manufacture of bricks was taken in hand.
- (12) Railway boundaries at the west end at Mirpurkhas were enclosed by high level fencing.
- (13) Water Piaos were constructed at Tando Allahyar, Tando Jan-Mohammad and Digri.
- (14) Additional accommodation was provided in the Railway School at Mirpurkhas.
- (15) Extension was carried out to the Sind Land Development Co., Ltd's. factory siding at Mirpurkhas.
- (16) Water was laid on to the waiting rooms at Mirpurkhas and Tando Jam.
- (17) Additional Coal stacks were provided with pucca flooring at Mirpurkhas.
- (18) Extensions were carried out to Assistant Engineer (British Section), Supervisor and Permanent way Inspector's offices at Mirpurkhas.
- (19) New outer signals were provided at more suitable positions at Digri and Tando Jan-Mohammad.
- (20) A stocking siding for Engineering purposes was provided at Mirpurkhas.
- (21) Additions were carried out to the Assistant Station Master's quarter at Tando Allahyar.
- (22) A waiting room was provided at Ladnun and the third class passenger shed extended.

- (23) A ward was added on to the dispensary at Merta Road.
- (24) A siding was laid to serve the new factory at Marwar Pali.
- (25) The programme of ballasting on the Merta Road-Chilo; Degana-Sujangarh and Samdari-Raniwara Branches was continued.
- (26) Concrete bed stones and R. C. C. ballast walls were provided on a number of bridges.
- (27) Extensions were carried out to the Goods sheds at Barmer, Balotra and Samdari and improvements to the platform at Nagaur were completed.
- (28) The programme of improvements to staff quarters was continued.
- (29) A considerable number of additional fans and electric light points were added to the offices at Jodhpur and additional telephones were also provided.
- (30) Extension to the traverser in workshops at Jodhpur was completed.
- (31) A New Store Room for the wagon shop was constructed.
- (32) A number of Motor Garages for Foremen's bungalows were constructed.
- (33) An automatic flush latrine on the platform was constructed at Jodhpur.
- (34) A second hand shed released from the shops was erected in Stores at Jodhpur.
- (35) Latrines were constructed at:-
 - (i) Running shed, Jodhpur.
 - (ii) Carriage sick line, Jodhpur.
 - A two seated latrine was constructed for the Loco. staff at Samdari and extension was carried out to the P. W. I's latrines at Jodhpur.
- (36) A number of additional quarters were provided.
- (37) A pale fencing on station platform at Parbatsar City was completed.
- (38) Extension to station building at Merta Road was completed.
- (39) Ash pits were provided at the Loco. sheds at Merta Road and Degana.
- (40) Pucca flooring for the coal stacks at Degana was provided.
- (41) Sanitary fittings and drainage for dispensary at Lum Junction were completed.

- (42) Siding No. 7 at Samdari was extended.
- (43) Accommodation for second gateman at Miles 184/17 and 177/27 was provided.
- (44) Drainage was provided to the quarters at Luni Junction.
- 13. Lines under construction during the year:—Khadro-Nawabshah Railway was under construction during the year under review.

Work on formation on Phalodi-Pokaran Railway was also started early in March, 1939.

- 14. Lines opened during the year:—No new line was opened during the year for coaching traffic although Pritamabad station on the Khadro-Nawabshah Railway was opened for goods traffic on 10-3-39.
- 15. Lines sanctioned during the year:—The Railway Board under their notification No. 240-W. of 5-10-38 sanctioned the construction of the Khadro-Nawabshah Railway.

16. Surveys:-

- (i) The final location survey of a line from Phalodi to Pokaran, the construction of which was sanctioned by the Railway Board in 1927 was carried out and completed by the middle of February, 1939.
- (ii) The final location survey of the re-alignment of the Balotra-Pachpadra line via Pachpadra City to the old Pachpadra station was completed.
- 17. Method of station signalling:—Standard (i) where speed of through trains is 30 miles per hour has been adopted on the Kuchaman Road-Hyderabad and Luni-Marwar Junction sections.

CHAPTER IV.

Transportation

A-Operating.

18. Train Miles.—Statement below shows train miles for the year ending 31st March 1939, compared with the corresponding period of the previous year.

				1	VHOLE SYSTEM.	
	Tr	ains.	_	1937–38.	1938-39.	Increase + Decrease.—
Passenger		• •	í	546,624	682,515	+135,891
Mixed	٠,	••	}	1,003,952	1,017,383	+13,431
Goods		• •		596,744	495,849	-100,895
Department	tal	• •		48,995	67,691	+18,696
		Total	••	2,196,315	2,263,438	+67,123

The increase in Passenger train miles is due to the introduction of (i) Omnibus trains Nos. 65 and 67 Up and 66 and 68 Down between Jhudo and Mirpurkhas and (ii) Omnibus trains Nos. 69 and 71 Up and 70 and 72 Down between Mirpurkhas and New Chhor, from the 27th May, 1938.

The increase in Mixed train miles is due to:-

- (1) 43 Up and 44 Down mixed train having been started as an experimental measure between Degana and Sujangarh from the 15th April, 1938 to the 1st August, 1938.
- (2) 6 Down Passenger train ex: Luni Junction to Jodhpur having been converted into Mixed train from the 1st October, 1938.

The decrease in Goods train miles is commensurate with the decrease in the Goods traffic.

The increase in the Departmental train miles is due to:-

- (1) Ballasting on Merta Road-Chilo, Degana-Sujangarh Samdari-Raniwara Branch lines.
- (2) Construction of Khadro-Navabshah Section.
- 19. Engine Performance.—Barmer Shed having been closed, Jodhpur Shed engines are working upto Mirpurkhas, giving an extended run of Thus 'Engine miles per Engine per day' have been increased from 314 miles. 125 to 148.

20. Passenger train services

(a) Important changes made —

No change. Mail and Express trains —

No change. Passenger trains.—

Nil on this Railway. Subarban trains.—

Other than Mail and Express trains.—The "Omnibus" trains were started between Mirpurkhas and New Chhor and Mirpurkhas and Jhudo from June, 1938. In all, 8 daily Omnibus trips are run.

- (b) Improvements in speed.—There has been no appreciable change in the speed of trains.
- (c) Extension of through services, making for a saving in over-all time in journeys .- Nil.
- (d) Punctuality.—The average percentage of trains throughout the year, not losing time, is as follows:-

87.7%

Mail trains 94.8% Mixed trains 91.7%

*(e)

. .

Other trains

- (e) The employment of small power units.—On the Mirpurkhas-Chhor and Mirpurkhas-Jhudo section "Omnibus" trains are employed with light type of engine and two or three bogic carriages. These carry conductors to issue tickets on the trains and stop at villages between stations.
- 21. Goods trains.—A through connection has been made from Hyderabad (Sind) to Luni Junction by which urgent traffic for Luni Junction and beyond is reaching Luni Junction 24 hours earlier than formerly.
 - 22. Improvements made in Marshalling yards.- Nil.
- 23. Measures taken to expedite the transit of "Smalls".— The movement of smalls is checked regularly and there are no serious avoidable delays to "Smalls".

To avoid delay to small goods traffic between stations, arrangements have been made to remove the detention at transhipment stations by running through daily vans of smalls from Jodhpur to Hyderabad (Sind) and vice versa. Also a daily van is being sent from Luni Junction ready loaded for incorporation with the B. B. & C. I. Railway re-pack trains on alternate days in East and West sides at Marwar Junction. These vans contain no goods for Marwar Junction and thereby delay at that station is avoided.

24. Vehicle usage.—

Partic	culars.			1937-38.	1938-39.
Wagon miles per wagon day		• •	••	41.4	35.9
Net ton miles per wagon day	••	••	••	174	155

- 25. Stock out of commission:— Goods wagons.—The average number of unserviceable wagons in Mechanical and Transportation workshops and Sick lines daily was 1.22 per cent of the total goods stock on line as compared with 2.69 per cent in 1937-38.
- 26. Wagon position.—At the height of wheat season during the latter part of May 1938, a difficulty was experienced with the supply of stock to meet the wagon demand. This was due to the refusal of N. W. Railway to perform transhipment on Sundays at Hyderabad (Sind) as a result of which about \$\frac{1}{4}\$th of the stock in use was unnecessarily immobilised for 24 hours or more. The N. W. Railway, however, agreed that they will perform transhipment on Sundays in the coming year. 200 more new wagons were placed on the line.
- 27. Reduction in train examining points.—Please refer to para. 60-A. items (2) and (3) of chapter VI.

B.—Commercial.

28. Alteration in Rates and Fares.—Statements are given below embodying important alterations in rates and fares, during the year under review, and showing effect on Revenue anticipated in each case.

Effect on Revenue of important changes made during the year 1938-39. (i)—G O O D S .

Commodi	ty.	Nature of change.	Date of intro-duction.	Effect on Revenue.
Cotton seed	oil.	To increase export of this commodity via this Railway, special rates were quoted from Hyderahad (Suid) to via the several Junctions of this Railway.	1938	Earnings from 1/4/38 to 31/3/39. Rs. 2,954/-This was a new traffic resultant upon the opening of an Oil Mill at Hyderabad (Sind).
Cotton secd 1	Husk.	To find market for this commodity and to help the new Oil Mill at Hyderabad (Sind) reduced rates at schedule C/F were introduced from Hyderabad (Sind) to via Junction stations on this Railway.	1st April 1938.	Earnings from 1/4/38 to 31/3/39, Rs. 3,564/-This was a new traffic resultant upon the opening of an Oil Mill at Hyderabad (Sind).
Gunnies new	••	The special rates quoted for Gunnies cx. Howrah to stations in Sind on this Railway in competition with the sea-cum-rail route via Karachi were also made applicable to traffic from via Howrah.	lst April 1938,	Earnings from 1/4/35 to 31/5/39. Rs. 753/-
Gunnies old used,	and	Reduced rates from Navsari to stations in Sind were quoted in competition with the sea-cum-rail route via Karachi by which route traffic was formerly moving.	1st Oct. 1938.	Earnings from 1/10/38 to 31/8/39. Rs. 156/-
Cotton seeds,		In order to foster traffic from the N. W. Railway, rates at 0.25 pies per maund per inite+6 pies terminal were quoted from via Hyderahad (Sind) to stations on this Railway.	1st June 1938.	Earnings from 1/6/38 to 31/3/39. Rs.2,647/-This was practically new traffic.
Lime		Special rates for lime were quoted ex. Gotan to the under mentioned stations in order to enable Gotan lime to stand in competition with other limes in these markets.— (1) Begamabad.—	25th Dec. 1938.	Earnings from 25/12/38 to 31/3/39 Rs. 26/-25/12/37 to 31/3/38. Nil. Increase, Rs. 26/-
		(2) Delhi	15th June 1938.	Earnings from 15/6/88 to 31/3/39. Rs. 77/- 15/6/37 to 31/3/38. Rs. 30/- Rs. 47/-
Salt		Reduced rates were quoted locally between stations on Jodhpur Rail- way in competition with road transport	1st May 1938.	Earnings from 1/5/38 to 31/3/39, 1/5/37 to 31/3/38, Rs. 1,043/- Increase. Rs. 486/-
Piece goods		Special rates were quoted for this commodity ex. Bombay to the undermentioned stations via Marwar Junction in competition with the sea-cum-rail route via Karachi by which route the traffic was moving:— (1) Tando Allahyar. (2) Tando Jam. (3) Mirpurkhas. (4) Hyderabad (Sind).	l5th June 1938. Ist Aug, 1938.	Earnings from 15/6/38 to 31/3/39 Rs. 18/- Earnings from 1/8/38 to 31/3/39. Rs. 574/- Traffic by the all rail route is expected to develop further.
Tobacco		Rate for tobacco from Sangli to Hyderabad (Sind) was quoted in competition with the sea-cum-rail route via Karachi by Which route traffic was formerly moving.	15th Aug. 1938.	Earnings from 15/8/38 to 31/3/39 Rs. 258/-Traffic started moving by the all rail route from October 1938 when the season commenced.
Cotton full pressed,		Rates from stations in Sind to Rajnandgaon, Nagpur and Itwari were quoted in competition with the rail-cum-sea-route via Karachi hy which traffic was moving.	1st Sept. 1938,	Earnings from 1/9/38 to 31/3/39. Rs. 2,192/-

(ii)-COACHING.

Particulars.	Nature of change.	Date of intro-duction.	Effect on Revenue,
lst and 2nd class return tickets to Abu Rond	1st and 2nd class return tickets were introduced from Hyderabad (Sind) and Mirpurkhas to abu Road in order to revive traffic as the popularity of this Hill station was decreased	1934.	Earnings from 15/6/38 to 31/3/39. Rs. 642/- 15/6/37 to 31/3/38. Nil. Increase Rs. 642/-
1st and 2nd class return tickets between Karachi cautt. & Bombay Central	order to divert to the rail route the passenger traffic between these	1st July 1938.	Earnings from 1/7/38 to 31/3/39 Rs. 11,495/-1/7/37 to 31/3/38. Rs. 15,726/- Decrease * Rs. 4,231/-
Third class single and return tickets between Tando Jam and Hyderabad (Sind)	Single and return tiekets at reductd fares of Re/3/- and Re/5/-respectively Were introduced between Tando Jam and Hyderabad (Sind) in competition with the bus services plying between these stations.	1st June 1938.	Earnings from 1.76/38 to 31/3/39. 12,704/- 1/6/37 to 31/3/38. 14,901/- Decrease Rs. 2,197/- The bus competition being very severe, the lowering of fares by rail did not have the desired result of increasing rail borne traffic to an appreciable extent A loss of earnings has therefore resulted instead of an increase but it is considered that withdrawal of the concession now would further reduce our earnings.

^{*} Note.—The bookings between Karachi City and Bombay show an increase of Rs. 8,211/- and therefore on the whole there is an increase of Rs. 4,010/- in the bookings between Karachi (City and Cantonment together) and Bombay.

29. (a) Simplification of Tariffs and measures adopted to expedite the quotation of rates to the public.—As of enquiries made in regard to traffic moving at the various schedule rates quoted over this Railway it was found that there was no traffic in certain commodities for which schedule rates were in force and such schedules were accordingly cancelled with effect from 1st June, 1938. Certain station to station rates which were not being availed of were also cancelled with a view to simplify the Tariff. Action was also taken on the lines of Mr. Crawford's Note and Commercial Committee's recommendations thereon to simplify this Railway's exceptions.

Rate registers at stations have not yet been introduced over this Railway. Authoritative quotations of rates are, however, promptly given, by the Traffic office on receipt of applications, to the public.

From stations on Sind, the following agricultural commodities move:-

- (1) Cotton full pressed.
- (2) Cotton seeds. (3) Wheat.

We have published pamphlets containing rates for each of the above commodities to various destinations to which these are usually booked and these pamphlets were distributed free to the traders concerned.

(b) Any instances in which schedule rates have been "assimilated" by contiguous Railways.—There is only one such instance: the quotation of Schedule C/F for Salt-Peter refined in wagon loads over this Railway with effect from 1-12-38. This schedule was introduced as the same schedule was in force for this commodity over our Contiguous Railways viz., the Bikaner State, North Western and Bombay Baroda & Central India Railways as also on Great Indian Peninsula and Jaipur State Railways.

- (c). Cases in which station to station rates have been quoted when it was found that the application of Schedule rates in through booking hindered the free movement of traffic.—There was no such case during the year under review.
- 30. Improvements made in the methods of dealing with goods traffic at stations including the introduction of collection and delivery services and the opening of out-agencies.—Nil.
- 31. Road Motor competition.—Measures taken to meet the conditions created in regard to (i) Passenger traffic and (ii) other than passenger traffic.—Since June 1938, Omnibus trains stopping at halts between stations have been introduced between Mirpurkhas and New Chhor and Mirpurkhas and Jhudo. These trains consist of one or two coaches only, carrying 3rd class passengers alone and are manned by conductors who issue tickets to the passengers en-route. All these trains are very popular and compete with buses running from Mirpurkhas to Jhudo and from Mirpurkhas to Pithoro.
- 32. Introduction of passenger road services and the development of feeder services through contractors.—Nil.
- 33. Contact with business community.—Please see para. 45 of this chapter.
- 34. Refunds on unused tickets.—Refunds on unused tickets, if not taken at the time of issue, are made after verification of issue and collection of tickets from returns available in the office. The adoption of this procedure has resulted in earlier payment of such claims.
- 35. Measures to develop the internal trade of the country.— In Marwar State Marketting Board has been established and the Commercial Officer of the Railway is also a member. The object of the Board is to devise means for promoting the sale and export of indigenous product of Marwar.
- 36. Attention paid to the conveyance of agricultural produce.—Please see the latter part of para. 29 above.
- 37. Claims statistics.—The following statements explain the position during the year under review.—

STATEMENT-A.

DI/II SWENT II	
Particulars.	1938—39.
 Number of cases involving compensation for goods or parcels lost, damaged or delayed, carried over as unsettled at the close of the preceding year Number ot claims received and re-opened for compensation on account of goods or parcels lost, damaged or delayed during the current year Number of claims referred to in items 1 and 2 settled during the year Balance outstanding as unsettled at the close of the year Net amount paid in compensation (on account of items 1 and 2) Percentage sum paid in compensation (item 5) bore to gross earnings Average time taken in settlement of claims shown under items 1 and 2. Number of applications received for refunds on goods and parcels overcharged 	1,563 1,288 427 Rs. 392/- 0.00
S Average time taken in settlement of claims shown under item 8	1 month and 8 days.

STATEMENT-B.

	 -									1938—39.		
					I	'nsticu	ìntu.			No.	Value. Rs.	
1.	Claims	birq	on	necount	of	goods	lost	• •	••	281 48 5 Nil	1,707	
		,,		17				••	••	48	697	
3.	,,	,,	,,				damaged by wet		••	5	88	
4.	,,	17		13	,,	,,	by fire	• •		Nil	Nil.	
õ.	,,	"	••	••	**		., by break	age		j 3	15	
6	,,	,	"	11	,,	parc	els & luggage lost	and stolen	• •	31	197	
7,	,,	,,	٠,	"	,,	oth	er causes	•	••	85	1,172	

STATEMENT-C.

Partic	193839			
1. Number of suits filed in court to for the recovery of compensation damaged or delayed	r pending fro i in respect of	m the previous	us year, beliket,	.;
2. Number of such suits settled out	of court	••	;	Nil.
3. Number of suits dismissed	(8)	••	}	2
4. Number of suits decreed	• •	,e •1		Nil
5. Number of suits pending	••	30 0 1	••	2

38. System of ticket checking and prevention of ticketless travelling.—The whole system is divided in 16 sections varying in lengths according to the volume of traffic. To each of these sections is allotted one or more Travelling Ticket Examiners. A Senior Travelling Ticket Examiner supervises the work of about 7 men. The work of all the Travelling Ticket Examiners is supervised by an Inspector of Travelling Ticket Examiners.

A programme is drawn up for each Travelling Ticket Examiner detailing the trains he has to check on his section; but he is also at liberty to check any train running on his section; should he think it necessary. Travelling Ticket Examiners are provided with Excess Fare Tickets for issue to passengers in acknowledgement of excess fares and unbooked luggage charges collected.

In addition to the usual check of trains by Travelling Ticket Examiners, the following measures have been adopted for prevention of ticketless travelling.

(a) Special vigilance at Junction stations, where it has been found, illicit traffic mostly originates.

- (b) Watching the 'off side' of train halts.
- (c) Watching short journey ticket holders.
- (d) Getting the station staff at small stations, where the personnel is powerless, to prevent mendicants from entraining, to bring the attention of the travelling staff to such offenders.
- (e) Punishing staff for any disregard of these orders.
- (f) Insisting on the personal supervision of these measures by the Inspectorial staff.
- (g) Sending Travelling Ticket Examiners in plain clothes for surprise checking of trains from time to time.

The following statement shows the total number of passengers detected travelling without tickets:—

	1937	7—38.	1938—39.			
Particulars	No.	Amount.	No.	Amount. Rs		
1. Number detected and amount due	32, 888	34,992	43,653	42,473		
2. Number of cases in which the amount was recovered without recourse to courts and the amount recovered	20,710	22,814	25,719	24,539		
3. Number of cases dealt with under section 112 and amount recovered	104	199	11	24		
4. Number of cases dealt with under section 113 and amount recovered	49	158	71	190		
5. Number of cases taken to courts which proved fructuous and amount due	56	36	· 76	109		
6. Total expenditure on travelling ticket checking staff	••	20,861		23,931		

Increase under item 6 above is due to the following reasons:-

- (1) Checking of extra trains by Travelling Ticket Examiners.
- (2) Grant of Annual increments.
- (3) Payment of arrears in pay of certain ticket checking staff.
- (4) Employment of one Senior Travelling Ticket Examiner and two-Junior Travelling Ticket Examiners from March. 1939.

C -- General.

39. Mela traffic.—Cattle Fairs were held at the following stations:—

Tilwara. - during March - April, 1938.

Parbatsar.—during August — September, 1938.

Nagaur.—during January, 1939.

For the Runecha Fair near Phalodi, held during the months August-September 1938, special trains were run. Eleven other Fairs were also held for which one or more special trains were run.

Special trains were not run for 15 fairs but additional facilities were provided.

- 40. Publicity.—No fresh publicity has been entered into.
- 41. Over crowding in 3rd class carriages.—There has been no over crowding in 3rd class carriages. A census of the passengers travelling in any train of the Jodhpur Railway is maintained daily through out the year, to enable us to gauge the position with a view to (i) avoid over-crowding in trains and (ii) when possible to avoid the unnecessary haulage of more coaches than required on any train.
- 42. Opening, closing or conversion of stations.—The following stations have been opened from flag to crossing or Block section stations and also for public paid traffic:—
 - (1) Bhavi from flag to Block section station from 15/6/38 to 1/11/38.
 - (2) Parbatsar Fair station from flag to crossing from 9/8/38 to 2/9/38.
 - (3) Bidiad from flag to Block section station from 11/8/38 to 23/8/38.
 - (4) Ledarmer from flag to Telegraph station from 15/11/38 to 31/5/39.
 - (5) Nagaur fair as Block section station from 29/1/39 to 10/2/39.
 - (6) Tilwara from flag to crossing station from 3/3/39 to 4/4/39.
 - (7) Merta City opened for public paid traffic from 15/10/38.

The following stations have been converted to flag stations from crossing stations:—

- (1) Besroli on 12/9/38.
- (2) Banar on 16/9/38.
- (3) Jogi Magra on 16/9/38.
- 43. Marshalling of goods trains for long distances:—New upto date orders for Marshalling of goods trains have been issued in March 1939 which gives minimum of shunting to be done in the formation of trains which is compatible with the necessity for avoiding the delay to goods trains in shunting en-route.
- 44. Method of train working and train control system in operation.—
 - (a) The trains on this Railway are worked on Absolute Block system except over Fedusar Branch where they are worked on Train staff and Ticket system.
 - (b) The train control system is in operation on sections Kuchaman-Road—Phulad including Fedusar sidings, Luni Junction—Hyderabad (Sind) including Jamrao—Pithoro via Jhudo, Raikabagh—Mandor; Merta Road—Chilo Junction and Mirpur khas-Khadro.

The total length excluding loops is 760 miles.

45. Booking of traffic generally and delivery of parcels and goods.—At all important stations the hours during which the Goods Sheds and Offices are open for receipt and delivery of goods, livestock etc., have been conspicuously notified to facilitate the booking and delivery of traffic generally.

Arrangements are also made for the delivery of goods, livestock and other consignments of urgent nature even after the Goods Sheds and Offices are closed.

At stations serving the distant villages and having no postal facilities, free time for stacking the goods within the Railway premises for despatch and clearance has been extended.

- 46. Organisation for convassing for traffic.—Same arrangements as last year continue. No other man was engaged during the year.
- 47. Measures taken to ensure civility and honesty on the part of the Railway staff in their dealing with the public The importance of civilty and courtesy by the staff towards public is impressed upon the staff through slogans in the Monthly Gazette and Working Time Tables.

CHAPTER V.

Rolling Stock, Plant and Machinery.

48. Improvements in Locomotives.—Three P and One F class engines were fitted with new super-heater boilers.

Fourteen engines were fitted with axle boxes to take grease.

Old type lubricators of sixteen engines have been replaced.

Locomotive Crank pins of various sizes and classes are being forged, annealed and turned in shops. This has resulted in a considerable saving.

Locomotive piston rings have been graded to standard sizes.

49. Improvements in Coaching stock—Three Brake Vans with luggage and improved Guard's Compartment 4-wheeler were re-built on their old under frames.

Inside panels of upper class vehicles are polished.

One hundred and eighty vehicles have been fitted with Kent couplings.

Old and out of date electric fittings of upper class coaches are being replaced with modern fittings.

In order to ensure better riding of vehicles experiments are being carried out as follows:—

One 1st and 2nd class bogie No. 173 has been fitted with Special type of spring seven plated 3' camber and rubber washers to hangers.

One Inspector's Rest Van 4-wheeler No. 2216 has been fitted with 11 plated 7/16" spring and hangers with rubber washers.

Four wheeled underframe of one Rest Van was altered to take Coach type springing gear.

The I. R. C. A. bogies of officers' saloon No. 41 fitted with Isothermos axle boxes have been changed to take $7'' \times 4''$ boxes.

On and from July, 1938 stencilling of electric-load on carriages was introduced.

Ten vehicles were fitted with Ganesco roofs.

Six vehicles were fitted with new type of berths in their 1st and 2nd class compartments.

Roof of one carriage has been altered to the standard type.

Three upper class carriages have been fitted with one single light bracket with shades in place of bulk head light.

50. Improvements in Goods Stock.—Sixteen BKL/B wagons were fitted with stanchions and coded BKL/S.

Twenty seven water tanks and one covered wagon were fitted with vacuum pipes.

Seven Goods Brake Vans 4-wheeler with improved Guard's compartment were re-built on their old underframes.

Two water tanks 4-wheeler were converted to oil tanks for Cotton Seed Oil traffic.

51. Innovations in Rolling Stock.—Vacuum Cylinders that have worn smooth are being grooved, also cylinders that have become oval are being brushed. Very satisfactory results are being obtained.

Improvements in upholstring of cushions was carried out as an experimental measure in one carriage.

Use of masonite in two Dining Cars and Chief Minister's Saloon.

An effort has been made to brighten up the interior of C. D. 153, certain fittings have been altered and Photos of local views of outstanding interest are exhibited on the Masonite panelling.

Introduction of Sundeala Mill Board A. B. dust guard washers in place of wood washers resulted in a 50% saving in the cost of washers.

Indication Boards on through carriages are painted in English, Hindi and Urdu instead of English only.

52. Additions to Coaching Stock.—The following vehicles have been put into commission.—

Two first class bogie carriages (F. Q.)

Two first, second and Inter class bogie carriages (F.S.N.Q.)

Two double 2nd class 4-wheeler (E.S.)

One Inter class bogie carriage with dining compartment (N. U.).

One Inter and third class bogie (N.T.)

One third class bogie (T.).

Two 3rd class with brake luggage and Guard's compartment (TLR/E).

Two combined Motor and Parcel vans 4-wheeler.

One Rest van for welding plant operating staff.

- 53. Additions in Goods Stock.—Two hundred wagons I. R. S, M. C. J. type (fully A. V. B.) were put into commission. Three Petrol tank wagons MBTPX type (fully A. V. B.) were put into commission.
- 54. Plant and Machinery.—The following machines were purchased during the year:—

(a) Capital

New.

- (1) Lumsden's Grinder.
- (2) One 16" Swing Lathe.
- (3) Electric portable welder.

Betterments.

- (1) Replacing lathe No. 45 by one 82" centres lathe.
- (2) Replacing lathes Nos. 42 and 218 by two 16" Swing lathes.
- (3) Replacing Radial Drill No. 201 and Screwing machine No. 90 by 4'-6" Radial Drill.
- (4) Replacing lathe No. 37 by 20" Swing lathe.
- (5) ,, Vertical Drill No. 203 by 28" Drilling machine.
- (6) ,, Tool furnace No. 238 by Electric Tool furnace.
- (7) ,, Universal grinder No. 224 by 12" Swing lathe.
- (8) ,, 8" Slotter No. 220 by 10" Slotter.
- (9) Transferring Hydraulic wheel Drop Pit Jack from Barmer to Jodhpur Shops.
- (10) Transferring certain machines from Barmer to Jodhpur Shops

(b) New Minor Works.—

- (1) Twelve Trestles Rolling for carriage shop.
- (2) Purchasing Motor with starter for Hydraulic Press, Work Shop Jodhpur.
- (3) Purchasing three Coke Heaters and replacing three Multi Van Grinding for Wagon Shop.
- (4) Purchasing three Coke Heaters and replacing three Multi Van Grinding for Boiler Shop.
- (5) Purchasing one Pn. Hoist lifting capacity 650 lbs. with hook for Foundry Shop.
- (6) Replacing old Motor Generator by a large set of 10 Kilowatt of O. C. siding Jodhpur.
- (7) Purchasing Dazo Developing Apparatus for Loco. and Carriage Superintendent's Drawing office.
- (8) One Light Feed Acetylene Generator for Work Shop, Jodhpur.
- (9) Replacing one old Hammer by a new air cooled standard rivetting Hammer.

55. Number and Tractive Efforts of Locomotives.—

	Class of Engines.						Total No.	Tractive efforts of each.	Total tractive efforts.	
т	•		••	••	••		3	15,541	46,623	
E. E	,	••	••	••	••		5	8,450	42,250	
F		••	••		• •	••	1	11,068	11,068	
F			••	••	• •	••	7	11,760	82,320	
F.		• ••	••	••	••	••	4	9,685	38,740	
F. O.		••	••	••	••	••	2	8,875	17,750	
F. O.	• •	• •	••	••	• •	••	4	9,430	37,720	
F. O.		••	••	••	••		6	7,766	46,596	
Q		••	• •		••		4	8,351	33,404	
M.	••	••	••	••	••	••	11	13,022	153,142	
м. s.		• •	••	••	••	••	8	17,952	143,616	
M. S.	••	••	••	••	• •	••	2	15,957	31,914	
H. G. (A).	• •	••	••	••	••	5	19,584	97,920	
H. G. (B).	• •	• •	••	••		U	20,825	124,950	
H. G. (O).	••	• •	••	••	••	3	20,825	62,475	
P.	••	••	••	••	••	••	6	12,611	75,666	
P		• •	• •	••	••	••	11	12,518	137,698	
P.	••	• •	••	••	••	••	4	14,187	56,748	
8. P.	••	••	• •	•	••	••	4	16,077	64,308	
S. P.	• •	••	• •	••	• •	••	6	14,291	85,746	
Ε.		••	••	••	••	••	1	6,557	6,557	
					Total	••	103	••	1,397,211	

56. Miscellaneous.—Hydraulic Jack and Drop Pit were provided in the Erecting Shop.

An arrangement was introduced for the breaking of Cast iron scrap and pig iron ingots.

The main and counter shafts have been fitted with lubricating oil bottles with needles.

The Hydraulic wheel press Ram has been re-conditioned and made serviceable for many more years.

Fitting and Machine shops of Electric shop have been walled in.

57. Provision of Railway owned or private Owned refrigerator Vans.—Nil.

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CHAPTER VI.

Staff.

58. Number and cost of staff.—The statement below gives the number and cost of staff at the end of the year under review with corresponding figures for the previous year.

			Nu	imber of st	aff and co	est.	Difference.			
Particul	ars.	.	1937	-38.	193	8-39.	Increase + Decrease -			
			No.	Cost.	No.	Cost.	No.	Cost.		
		- 		Rs.		Rs.		Rs.		
Europeans	••		22]	22	٠				
Anglo-Indians	••		25		26		+ 1			
Indians	••		8,167		8,518		+ 351	••		
	Total	•	8,214	32,41,233	8,566	32,54,132	+ 352	+ 12,899		

The excess of Rs. 12,899/- or say Rs. 12,900/- is due to the following reasons:--Rs. (1) Grant of usual annual increments to the staff and engagements of extra gangs for repairs to track and staff quarters. 19,200 (2) More labour charged to capital open line and construction works than in 1937-38 41,600 (3) More labour charged to New minor works (Loco.) than in 1937-38, consequent on the transfer of certain works from Capital to Revenue due to correct interpretation of Rules 28,800 4,100 (4) Minor excesses under several sub-heads 93,700 Total The excess has been partly counter-balanced by saving under the Rs. following heads:-20,700 (1) Less repairs to Rolling Stock during the year 1,400 (2) Less mileage allowance paid to running staff 2,600 (3) Less bonus paid to staff and officers rete: 11,300 (4) Less payment of leave allowance to officers (5) Less payment of gratuities to subordinate staff and Officers. 44,800

80,800

Total

Net excess

59. Staff Benefit Fund.—The statement showing transactions of the fund during the year 1938-39 is given below:-

Statement of staff benefit fund.

Balance on the 31st March 1938.	60 Fine inflicted.	Bonus forfeited.	Uther amounts credited.	Contribution from the Railway Revenue.	• Interest on balance	Total columns 1 to 6.	ω Hospital for sick cmployces.	Compassionate allowances.	School and educa-	Recreation clubs.	Miscellancous.	El Total columns 8 to 12.	Balance on the 31st March 1939.	g Remarks.
Rs,	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Re.	Rs.	Rs.	Rs.	Rs.	_
-340	259	194	26 (a)	5,500	••	5,639			••	5,639	••	5,639	••	

(a) Sale proceeds of garden products and of old newspapers, etc.

Note: - There are no investments in Government Promissory Notes etc., out of the Staff Benefit Fund, nor are any loans and advances to the staff or Railway Institutes etc., permitted out of the fund on this Railway.

60. Institutes.—Recreation clubs are established at the following stations:-

- 1 Jodhpur
- 4 Merta Road.
- 2. Mirpurkhas. 5. Degana.
- 3. Barmer.
- 6. Luni Juncion.

Besides, staff at certain important stations, viz., Pithoro, Samdari and Hyderabad (Sind) are also supplied with Sports materials and newspapers from the Staff Benefit Fund.

In order to supplement the Staff benefit fund and to provide additional amenities to the staff, a Railway Club's Fund has also been set up under the auspicies of the Indian Institute, Jodhpur.

The main activity from this fund during the year under review has been the circulation of newspapers to all roadside stations which were hitherto left unserved from the Staff benefit fund.

Fourteen additional newspapers distributing centres have accordingly been opened through out the length and breadth of the line. These centres circulate newspapers regularly to all road-side stations falling in their respective beats.

- 61. Tournaments.—The following tournaments were played during the year under review:-
 - (1) Jodhpur Railway Indian Institute Tennis Double (open) Tournament at Jodhpur.
 - (2) The Indian Institute Dady Volley-ball tournament at Jodhpur.
 - (3) Evans football tournament at Barmer.

It is gratifying to note that the Jodhpur Railway Athletic Team won the Junior Championship at the Inter Railway Athletic Sports held at Delhi in March, 1939.

62. New economies effected.—

A.—Loco. Department:—

- (1) Four Electric Light Men were brought under reduction from 15/6/38 due to running of certain trains unaccompanied by Electric Light men and in consequence thereof the work of manipulating Electric Light switches have been entrusted to the Guards of the train.
- (2) Phulad Junction was closed as a joint Carriage Inter-changing station from 1/6/38, thus causing reduction of Carriage staff.
- (3) The Carriage staff at certain Carriage Examining station were brought under reduction from 1/6/38 as a result of detailed examination of Carriage Examining station and re-distribution of Carriage staff.

B.—Engineering Department:—

During the course of the year, the districts of the Permanent way gangs were revised through out the Railway and by increasing the gang lengths in many cases, it has been found possible to effect economies resulting in yearly saving of Rs. 10,000/-.

63. Training of staff.—

Engineering Department:—A welder was sent to Ajmer to receive training in welding points and crossings and two apprentice Permanent Way Inspectors were taken under training.

Loco. Department:—Thirteen men had passed through Refreshing courses. Owing to busy traffic no more men could be spared to take advantage of these courses. We also have a fixed number of ten educated Apprentices in Workshop for regular training for a fixed period of 5 years.

Traffic Department:—Arrangements have been made for staff next for promotions to Assistant Station Masters to be given refresher courses every six months.

64. Stimulation of interest of the staff in their work.—We encourage the spirit of suggestion by the staff. Monthly Gazettes and circulars are also issued from time to time for stimulation of interest among the staff.

The Assistant Depot Store-Keeper while on leave visited the E.B. Railway Stores and on his return submitted an interesting and constructive report.

CHAPTER VII.

Amenities for Passengers.

65. Introduction of new type of Third class carriages.— One composite Inter and third class bogie (N. T.) One third class bogie (T).

Two third class bogies with Luggage and Brake with dynamo and cells (T. L. R./E.), supersedes the old type.

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- 66. Measures taken to ensure security of women passengers in trains.—No Alteration.
- 67 Provision of third class accommodation in fast through trains.—The provision of 3rd class accommodation is made in all trains.
- 68. Booking offices.—No additional Booking offices have been opened at stations or at towns during the year under review.
 - 69. Additional Out-agencies opened during the year -Nil.
- 70. Waiting Rooms and halls.—A statement is containing the information in details:—

statement is given to
3. Cil Delow
Particulars.
A. Total number A. Total numbe
B. Namel
been provided for Inter class passengers: (i) Generally Section Passenger traffic Section Section 117 A8
(1) Generally 48
(ii) f_{OI} where
C. Number of stations at which third class waiting rooms (i) Generally Nil
in the been provided: third class waiting the Nil
(i) Generally Nil
(ii) for women only
D. Percentage of stations at which waiting rooms or halls of stations open for passenger traffic. (i) for Interval and the station of the station of the station of traffic.
have been provided as compared with the total number (i) for Inter class. generally 69 44 3 3 (i) for Inter class. generally
(ii) for Internal
(ii) for Inter class, women only (iii) for third class
1 (1)800
ound class, work
Δ.1.
OTE.—Additions made during the year.— (a) Names of stations concerned.—Inter class (b) Approximations.
(b) Approxi
Approx.

- (a) Names of stations concerned.—Inter class waiting room was provided at Merta Road.
- (b) Approximate cost involved.—As the above work was carried out under the estimate for extension to Merta Road station building it is difficult to apportion the expenditure on the waiting room itself.

71. Covered and raised Platforms.—Statements are given below showing the required details:—

Statement showing number of stations provided with Covered Platforms on 31st March, 1939.

منيان مناب	Particulars.	Jodhpur Railway (J. Section).	Jodhpur- Hyderabad Railway (British Section).
·A.	Total number of stations open for passenger traffic.— (i) Class D (or Flag) stations	47	15
	(ii) Other than class D (Flag) stations	70	33
В.	(i) Number of stations at which there are two or more platforms	6	2
	(ii) Total number of platforms at such stations	18	7
	(iii) Total number of covered platforms at such stations,	Nil	4
	(iv) Percentage of (iii) to (ii)	0.0	57.14
C.	(i) Number of stations other than class D at which there is only one platform	58	31
	(ii) Number of such stations at which there are covered platforms	Nil	Nil
	(iii) Percentago of (ii) to (i)	0.0	0.0

Statement showing number of stations provided with platforms above Rail level on 31st March, 1939.

	Particulars.	Jodhpur Railway (J. Section).	Jodhpur- Hyderabad Railway (British Section).
A. '	Total number of stations open for passenger traffic.— (i) Class D (or Flag) stations	47	15
	(ii) Other than class D (or Flag) stations	70	33
B.	(i) Number of stations other than Flag stations at which there are more than one platforms	6	2
	(ii) Total number of platforms at such stations	18	7
	(iii) Total number of platforms at such stations above rail level	14	4
	(iv) Percentage of (iii) to (ii)	77.8	57.1
C.	(i) Number of stations at which there is only one platform (ii) Number of such stations at which platforms are	105	46
	above rail level (iii) Percentage of (ii) to (i)	6 5·61	2 4·35

Note.—Platform at Tando Jam station was raised at a cost of Rs. 2,297/-. Some work remains to be completed in 1939-40.

72. Refreshment rooms for Hindus and Mohammedans.—A statement is given below containing necessary details:—

Partica	alars.			Number.
. Number of stations provided with the year.	refreshmer	nt rooms at	the end of	
(i) Hindus and Mohammedans	••			, 3
(ii) Hindus only ·	• ••	••	••	1
(iii) Mohammedans only		••		Nil
Number of refreshment rooms v	vhich were	provided d	luring the	
(i) Hindus and Mohammedans	••	• •	••	Nil
(ii) Hindus only	••			Nil
(iii) Mohammedans only	• •	• •		Nil
(1) Arrangements mad (a) Large stations	_	Same as	: last vear.	
(b) At the smaller	stations []	> Same as	last year.	
(2) Number of station employed through	ns at wh	ich water	men are	121
(3) The total number employed	of water	men perm	anently	130
(4) Additional waterme the hot weather me (a) Number	onths.—	temporarily	••	24
(b) Approximate of		riers		s. 1,659/-
(5) Additional facilities provided during th	es in rega e year	rd to this	matter	Nil.
75 Restaurant or Buffe	t cars.—			

Restaurant cars catering in the European style are run on 3 Up and 4 Down Mails between Marwar Junction

and Hyderabad (Sind).

- (b) The number of trains on which cars were run catering in the Indian style:—
 - (i) 3 Up and 4 Down between Marwar Junction and Hyderabad (Sind).
 - (ii) 11 Up and 12 Down between Hyderabad (Sind) and Hyderabad (Sind) via Mirpurkhas, Pithoro and Jhudo loop line.
 - (iii) 9 Up and 10 Down between Jodhpur and Hyderabad (Sind).
 - (iv) 29 Up and 30 Down between Degana and Sujangarh.
- (c) The number of trains on which Buffet cars were run:—
 Buffet cars were run on 73 Up & 74 Down between Jodhpur and
 Phalodi. They provide light refreshments in the Indian style.
- 76. Improvements carried out in existing lower class carriages:—The following carriages were re-built on their old underframes:-

Eleven Inter class 4-wheelers.

One Third class 4-wheelers.

Two Third class with kitchen and water compartment bogie.

Ten Carriages have been equipped with Automatic Vacuum Brakes.

Ladies compartment of one composite Inter and third class bogie carriage was fitted with blue glass windows.

Lower class carriages have been wired with independent lighting mains.

77. Improvements carried out in latrines:-

Latrines of six carriages have been enlarged to provede a minimum space of 12 sq. feet.

Nineteen carriages have been provided with overhead tanks in latrines, besides other minor improvements.

Latrines of lower class carriages have their light circuit protected by 3 Amp. Cut outs.

Latrines of fourteen carriages are below standard. These will be brought to standard as bodies of carriages are re-built in 1940-41 and 1941-42.

78. Arrangements made to ensure cleanliness of latrines in passenger trains:—

Carriage tanks are filled at terminal stations and intermediate engine changing stations.

Station Masters have instructions to depute sweepers to attend on arrival of trains whenever passengers make any complaint regarding the dirtiness of a compartment or of a latrine. Station Masters have also instructions to see that tanks are filled.

79. Suggestion (or complaint books):-

- (a) Number of stations provided with complaint books....6.
- (b) The use to which they are put:-
 - Four Complaints were lodged by the public during this period.
 - (i) Complaint from a 2nd class passenger against a Guard for not awaking him at Chhor by 9 Up of 1/8/38.
 - (ii) Complaint from public at Mirpurkhas for not allowing them on the platform without Platform tickets on 1/9/38.
 - (iii) Complaint against a Booking Clerk at Mirpurkhas on 18/10/38 by a 2nd class passenger for late attendance to booking.
 - (iv) Complaint against a Signaller at Tando Allahyar by a passenger on 18/2/39 for showing discourtesy.
- (c) The methods employed to bring to public notice provision of such books:— Notices were exhibited.

CHAPTER VIII.

Miscellaneous.

- 80. Accidents:—During the year under review there were no serious train accidents on this Railway resulting in loss of life or serious damage to the permanent way or works.
- 81. Floods: -(a) Due to heavy rain on 10/6/38, diversion at bridge No. 56 at mile 58/8-9 on the Raniwara Branch was washed away and the line was consequently breached. Train service between Marwar Bhinmal and Bakra Road had to be suspended on 11/6/38. Breaches were repaired and through communication restored on 12/6/1938.
- (b) On the night of 20/7/38 rainfall of most unusual intensity occurred in the vicinity of the Samdari-Raniwara Branch between Mokalsar and Marwar Bhinmal and in particular on the hills on the South-west of Mokalsar.

This caused the discharge of an unprecedented volume of water off these hills which attacked the line between miles 20 and 24 causing several breaches in the line.

The track between mile 58 and 60, and 61 and 62 also subsided on the passage of 21 Up of 21/7/38 which was unable to reach Modran from Bhimpura.

All the breaches had been repaired but due to heavy rainfall on 24/7/38 breaches again occurred between mile 21 and 23 and also at mile 10/2.

The line was opened for all traffic with 21 Up of 28/7/38 under restriction of speed where necessary.

(c) Due to rainfall of about 6" on the night of 15/8/38 breaches occurred at mile 21/6-7 and $22/5\frac{1}{2}$ to $22/6\frac{3}{4}$ and water flowed over the line between mile 23/8 and 23/11 on the Raniwara Branch.

On the regraded portion minor cuts in the bank occurred in mile 58/9 to 59/6, 60/6, 63/4 and mile 65 to 67.

21 Up of 16th August, 1938 was held up at Jalor and through traffic was resumed with 21 Up of 18th August, 1938.

82. Statistical results.—Some of the most important statistical results are given below:—

Coal Consumption.

Particulars.	1935–36.	1936–37.	1937–38.	1938-39
1. Coal consumption per 1,000 gross ton miles (Passenger and proportion of mixed)	lbs.	lbs.	lbs.	lbs.
2. Coal consumption per 1,000 gross ton miles (Goods and proportion of mixed).	137.5	141.0	149.0	154.1
3. Coal consumption per engine mile (shunting)	25.5	27-0	28.1	30.0

The coal bills during the year absorbed 30.59 days' gross earnings against 25.39 days' gross earnings in the last year.

Average speed of trains.

	Partic	ılars.		1935-36.	1936–37.	1937-38.	193839.
Passenger	• •	• •		20 • 4	20 • 4	20.3	20•4
Mixed	• •	••	••	14.4	14.3	14.5	14.1
Goods (Mair	ı Line)	• •		9.63	9.65	9.76	9.58
Goods (Bran	nch Line)	• •	• •	9.89	9.62	11.7	10.2

Average train load (in terms of 4-wheelers).

Particu	lars.		1935-36.	1936–37.	1937-38.	1938-39.
Passenger	• •	• •	18	20	21	15
Goods (Main Line)	••		52	53	55	56
Goods (Branch Line)	• •		26	23	22	22

Average starting wagon load.

Particu		1935–36.	1936–37.	1937–38	1938-39.	
Coal and coke			10.2	10.4	9.62	8.80
Heavy Merchandise			8.63	8.47	7.83	7.57
Light Merchandise	••	••	4.15	4.66	4.68	4.29

- 83. Stores procedure:—The following changes in Stores procedure have been effected during the year under review:—
- (a) Purchase for stock:—The functions of purchase and receipt of stores are performed by two separate sections in the Stores Department; but the purchase cases were being transferred from Purchase section to the Receipt section on receipt of Railway Receipt or P. W. Bill. This has been discontinued with effect from September, 1938 and a copy of purchase order only is being forwarded by the Purchase section to the Receipt section. The latter receives the forwarding documents direct. This change has brought the old procedure in line, to some extent, with that laid down in the S. R. C. for Stores Department.
- (b) Check of Bills:-The bills are passed by the Receipt section after verification of the quantity or weight with the supplies. Under the old procedure the bills were further checked in the Accounts section with the relative receipt orders. As, however, this check is being exercised in the Audit office before the bills are passed for payment, the above super check in this Department was considered superfluous and has, therefore, been discontinued with effect from September, 1938.
- (c) Over due deliveries:—The system of reminders described in paras. 769 to 771 of the S. R. C. for Stores Department in connection with over due deliveries has been adopted from September, 1938 and is working satisfactorily.
- (d) Rejected Stores:—The procedure detailed in paras. 762 to 765 of the S. R. C. for Stores Department in connection with Rejected Stores has been adopted.
- (e) Stores witness for stock verification:—There was no man available for this purpose and the ward keepers had to attend to the stock verification which resulted in frequent detention to supplies. The discontinuance of super check referred to in item (b) above has released one man who has been utilised as a Stores witness and thus the procedure has been brought in line with the rules in S. R. C. for Stores Department.
- (f) Acceptance of non-standard stores:—It has been decided that non-standard stores in good condition returned by the Chief Engineer should be accepted on books under a separate P. L. No. bearing an indicative mark "N. S." Arrangement has also been made to furnish copies of the list of such non-standard items already in stock, showing the balances and rates to the Chief Engineer for distribution to the officers of that Department to enable such stores to be put to use and deplete the stocks.
- (g) Annual contract system for purchases:—It is proposed to arrange for the purchase of the majority of items held in stock on annual contract system. This is expected to ensure timely recoupment of stocks. For this purpose the items have been grouped and a programme drawn up on the lines of that issued by Indian Stores Department vide para. 601 of the S. R. C. for Stores Department. This programme has already started to function.

- 84. Motor delivery van:—The motor delivery van service was introduced from the 6th July, 1938 primarily to carry station Dak from and to all Departments of this Railway in order to ensure expeditious disposal of Dak, as considerable detentions were experienced in the past by some Departments. The van is further utilised for bringing books and forms from the State Press, collection of parcels from the station and other odd jobs of urgent nature. The scheme is still in an experimental stage and if sufficient justification is forthcoming, it will be adopted permanently.
- 85. Lighting arrangements at stations:—Five Petromax lamps have been provided at Marwar Pali on the Platform.
- 86. External lighting of trains:—The carriages on this Railway are not fitted with external lighting except the Restaurant Cars.
- 87. Percentage yield on capital cost of Officer's Bungalows represented by recovery of House rent from officers:—The percentage yield for the year under review is 3.94. The figure has been certified by the Auditor of Accounts, Jodhpur Railway. (This is in reference to Revenue Minister, Government of Jodhpur's letter No. 2505/Est. 25/2 dated 10th January, 1935.)
- 88. Personnel:—(1) Mr. D. A. Phillips, Executive Engineer, proceeded on 6 months' leave (4 months on full average pay and 2 months on half average pay) from 28/3/38 F. N. handing over charge of his duties to Mr. C. L. Kumar, Assistant Engineer.
- (2) Mr. G. T. Grafton, District Loco. Superintendent, proceeded on 7 months' leave on full pay from 12/4/38 out of India, handing over the charge of his duties to Mr. G. H. R. Wingate who in turn handed over charge of his duties to Mr. K. M. C. Gowan.
- (3) Major G. F. Evans, Chief Traffic Manager, proceeded on 6 months and 10 days' leave out of India from 1/6/38 F. N. (4 months on full average pay and 2 months and 10 days on half average pay), handing over charge of his duties to Mr. G. T. Simpson, who in turn handed over the charge of his duties to Rai Sahib Ghisoo Lal. Mr. Jagdish Prasad, Head Clerk, Rates section, was promoted to act in place of Rai Sahib Ghisoo Lal during this period.
- (4) Mr. C. L. Kumar, Officiating Executive Engineer 'J' proceeded on 22 days' leave on full average pay from 9/7/38 handing over charge of his duties to Mr. J. C. Lejune. He was promoted to officiate for Mr. D. A. Phillips, Executive Engineer 'J' on his transfer to construction from 28/3/38 F. N.
- (5) Mr. H. G. De'Mellow. Assistant Controller of Stores, proceeded on 2 months' leave on full pay from 5/9/38 F. N., handing over charge of his duties to Mr. A. N. Baxi, Office Director, Stores Department.

- (6) Mr. B. L. Mittu, temporary Assistant Engineer, proceeded on 40 days' leave on full pay from 4/10/38 and again on 3 months and 26 days' leave (1 month on full pay, 1 month half pay and 1 month and 26 days without pay) from 6/12/38. During the period of 3 months and 26 days' leave Mr Samrath Singh Surana was appointed as a temporary Assistant Engineer from 15/12/38
- (7) Mr. G. H. A. Wood, Auditor of Accounts, Jodhpur Railway, (on deputation) proceeded on 10½ months' leave out of India from 15/11/38 A. N. handing over charge of his duties to Mr. A. R. Rebello, who joined his duties from 9/11/38 F. N.
- (8) Mr. S. H. C. Henry was appointed as Assistant Engineer from 28/11/38 in the vacancy caused by the death of Mr. S. J. Stephens.
- (9) Mr. G. T. Simpson, Deputy Traffic Manager, Commercial, proceeded on 8 months' leave out of India (6 months on full average pay and 2 months on half average pay) from 2/3/39 A. N., handing over charge of his duties to Rai Sahib Ghisoo Lal, who in turn handed over charge of his duties to Mr. Jagdish Prasad.
- (10) Mr. F. H. L. Strange, Loco. Superintendent, proceeded on 6 months' leave (1 month and 15 days on full average pay and 4 months and 15 days on half average pay) out of India, from 7/3/39 F. N., handing over charge of his duties to Mr. G. T. Grafton, who in turn handed over charge to Mr. G. H. R. Wingate. K. Har Nath Singh, Probationer Assistant Loco. Superintendent, was promoted to act as Assistant Loco. Superintendent vice Mr. G. H. R. Wingate.
- (11) Mr. M. V. Rao, Probationer Assistant Traffic Superintendent, proceeded on 29 days' leave on full average pay from 24/3/39 handing over charge of his duties to Mr. Rafi Ahmed, Traffic Inspector.
- (12) Mr. J. C. Lejune proceeded on 8 months' leave (4 months on Iull average pay and 4 months on half average pay) from 29/3/39 A. N.
- (13) Mr. Bhagwati Prasad, Supervisor Grade-I, continued to officiate as Assistant Engineer.
- 89. Conclusion:—In conclusion, I desire to place on record my appreciation of the whole-hearted co-operation and assistance rendered by all Staff Officers, Subordinates and Men throughout the year under review.

Jodhpur Railway.

ANNUAL REPORT 1938-39.

SECTION II.

Capital and Revenue Accounts.

(Financial Statements).



JODHPUR RAILWAY.

Annual Report for 1938-39.

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No. I.-Statement of Capital outlay authorised.

				1					•		
Total for	System.	Ŗ.	5,95,12,203	18,34,717	6,13,46,920	2,39,000	000 36 01	000,00,61	-67,893	21,07,107	
Sind Light Railway	Khadro	Rs.	9,71,139	8,059	9,79,198	•		:	:	:	
Jodhpur- Hyderabad	(British Section)	Rs.	1,16,18,175	7,44,432	1,23,62,607	2,39,000		:	•	2,39,000	
Jodhour	Railway	Rs.	4,69,22,889	10,82,226	4,80,05,115	:		000'98'61	67,893	18,68,107	
	Nature of Estimate	Total Capital Outlay on final	heads as per accounts up to end of the year ending 31st March 1938	Further Capital Outlay on final heads during the year 1938-39	Total	Budget for (final heads)	B. Jack for (final heads)	1939–40	Budget for (Suspense heads)	Total	
	Sanctioning Authority					Railway Board.	Jodhpur Govern- ment.	Manager Jodhpur Railway.	7th April 1939 Jodhpur Government.		
	Date of Sanction					21st March 1939	27th March 1939	10th April 1939	7th April 1939	,	
	No.					1240 B/21	9041	M. 6B. 44/81	9604		

No. V.—Details of Capital Expenditure for the year ending 31st March 1939.

		Partic	ulars.		17 24		Jodhpur Railway.	Jodhpur- Hyderabad Railway (British Section).	Sind Light Railway Khadro.	Total Metre- Gauge System.
	LINE	S OPEN F	OR TRAF	FIC.			Rs	Rs.	Rs.	Rs.
I Prelin	ninary Expens). Survey Exp	ses.— enses	••	••	••					••
• 1200). Plant	• •		••	••		••	'		••
1300). Establishme	ent	••	••	• •		·			
			•		Total			••		
II. Land	••	je •	••	••		٠.		280		280
III. Struc	tural Enginee	ring Works	_							
3100	. Formation). Bridge Worl	• •	••	••	•• ,	••	-3,584 83,120	5,246 471	••	1,662 83,591
3300	. Fencing	•••	••	•••	•• (18,323		18,323
3400	. Ballast . Permanent	Way	• •	• •	•• '	•••	17,847	3,443 32,461	-467	21,290 $-26,055$
3600	. Electric Tra	nsmission I	Cquipment	· ••			-58 ,04 9	52,401	1	l
3700	. Stations and	l Buildings	••	•••		••	27,879	1,04,423	8,438	1,40,740
					Total	••	67,213	1,64,367	7,971	2,39,551
IV. Equip 4100	ment.—	• •	••	••	io o		62,664	••		62,664
4200	. Electric Tele	graph and	Train Cont	rol Equi	pment		• •		88	88
4300. Station and Office Furniture						-15,830	2,144		-13,686	
4400	. Motors, Lor purposes of	ries. Steam	ers or Box	te require	ed for the ger traffic	eral	19,641	-,		19,641
4600	. Miscellaneou			, -			••			
	,			••	Total	••	66,475	2,144	88	68,707
					Total					
V. Rollin	g Stock			3.				. 11		
	. Rail		••	•••	••	••	0.04.100			9,24,168
	. Ferries	••	••	••	••		9,24,168	٠.	••	8,24,103
	. Road-Motor	Cornend T	ounian face	• • • •			••	••	**	••
0300	. Road-Moror	Cars and 1	ornes for	public tra	attic	- • •	<u>··</u>			
					Total		9,24,168	••		9,24,168
6100	al Charges.— . Plant Const	ruction	••	••				1,252		1,252
6200	Pay and All	owances	din					969		969
0400	Operating E Office Expe	nses	uing open	ing of the			••		•••	
6500	. Residential	quarters	••	•••	••	*•		::	::	
6700	. Instrument General Cha	irges on Sto	reg	••	• •		••			1
6800). Loss of Cast	and Stores	••	••	••		• •	••		
			í	1	Total			2,221		2,221
VII. Collien	ries	••	••	••	••				·	
III. Miscel	laneous (Inter	rest during	constructio	n etc.)						
IX. Snspe	nse			••	••		86,686			-1,06,443
X. Purch	ase price of Jh	udo Line	• •		••					
Loss	by Exchange	·						<u>-</u>		<u> </u>
Deduc	et.—		:			•		<u></u>	\	
	Receipt on Ca	pital Accou	nt	••						
					or the year	••	11,44,542		8,059	11,28,484
						• •				

					.lodlipur-	Sind Light Railway	Total
Particulars	Jodhpur Railway	Hydernbad Rnilwny (British Section)	Khadro	Metre- Gauge System.			
LINE IN COURSE OF CONST		Rs.	Re.	Re.	Rs.		
I. Preliminary Expenses.— 1100. Survey Expenses				3, 452	8,327		11,779
1200. Plant 1300. Establishment	••	••		4,803 8,934	4,669 16,165		9,472 27,119
		Total		17,189	31,181	•••	48,370
II. Land	٠.	••	••]		69,086		69,036
111. Structural Engineering Works.— 3100. Formation 3200. Bridge Work 3500. Fencing 3400. Ballast 3500. Permanent Way 3600. Electric Transmission Equipmen 3700. Stations and Buildings			•••	7,147	65,002 80,630 2,701 13,000 2,12,220 44,921	::	72,149 80,630 2,704 13,000 2,12,220
	••	••					
IV. Equipment.—		Total	••	7,147	4,18,477		4,25,624
4100. Plant 4200. Electric Telegraph and Train Cor 4300. Station and Office Furniture 4400. Motors, Lorries, Stemmers or general purposes of the Railway		• • •	the	 	2,951		2,951 714
4500. Mircellaneous	••	• •	••				••
		Total	••		3,665		3,665
V. Rolling Stock 5100 Rail 5200, Ferries 6300, Road-Motor Care and Lorries for	:: public t	raflic	::	••	••	::	••
		Total			••		»·
VI. General Charges.— 6100. Plant Construction 6200. Pay and Allowances 6300. Operating Expenses pending oper 6400. Office Expenses 6500. Residential quarters 6600. Instruments 6700. General Charges on Stores 6800. Loss of Cash and Stores	ning of t	he line to tr	affic.	26 8 	16,091 18,146 14 4,171 4,620 3,025 6,041	• •	17,017 18,146 14 4,179 4,620 3,025 6,041
		Total		34	53,608		53,642
VII. Collieries			• •	••			
VIII. Miscellaneous (Interest during construct)	on etc.)	••					
IX. Buspense	••	••			21,853	· · ·	21,853
X. Purchase price of Jhudo Line		••		b .	••		••
-		Exchange	••			i	••
Deduct.—							
Receipt on Capital Account	••	••	b •	••	597		697
Total Expe	nditure l	or the year	• •	24,370	5,97,278		6,21,613
	, 6	Frand Total		11,68,012	5,73,156	8,059	17,50,127

No. VI.—Estimate of further Expenditure on Capital account for the year ending 31st March 1939.

							ROM COMMENC E YEAR ON FI	
Parti	Jodhpur Railway	Jodhpur- Hyderabad Railway (British Section)	Sind Light Railway Khadro	Total Metre- Gauge System.				
LINES OPEN FOR TRAFFIC	MORE TH	AN TW	O YEARS.		Rs.	Rs.	Rs.	Rs.
I. Preliminary Expenses.—	••	••	••		2,02,045†	84,864†	3,900†	2,90,809
1100. Survey Expenses 1200. Plant	••	••	••		:	••		• •
1300. Establishment	••	••	••	••				
			Total		2,02,045†	84,864†	3,900†	2,90,809
II. Land	• •	••	••		39,379	2,12,571		2,51,950
III Structural Engineering Works. 3100. Formation	••	••	• •	::	1,52,66,576° 19,52,272	50,27,438* 8,64,160	6,95,605* 64,671	2,09,89,819 28,81,103
3200. Bridge Work 3300. Fencing	••	••	• •	::	27,41,285 2,27,845	8,17,165 3,93,650	51,062 954	36,09,512 6,22,349
3400. Ballast 3500. Permanent Way	••	••	• •	••	17,847 -58,050	8,448 32,461	-467	21,290 —26,056
3600. Electric Trausmission E 3700. Stations and Buildings	quipment	••	••		64,43,371	26,29,039	91,636	91,64,046
			Total	••	2,65,91,146	97,67,256	9,03,661	3,72,62,063
IV. Equipment 4100. Plant	••	••	••	••	18,24,540† 62,664	1,02,190†	4,812†	19,31,042 62,664
4200. Electric Teleuraph and 4300. Station and Office Furn	Train Cout iture	rol Equi	pmeut	••	52,597 —15,830	25,845 2,144	5,294	8 3, 236 —13, 686
4400. Motors, Lorries, Steams purposes of the Railwa 4500. Miscellaneous	ers or Boat y but not i	s require ior publi	d for the gen c traffic	eral	19,641	••	::	19,641
			Total		19,43,612	1,29,679	9,606	20,82,897
V. Rolling Stock 5100. Rail	•••	•••	••	••	1,78,64,369† 9,24,168	::	::	1,78,64,369 9,24,168
5200. Ferries	t and an dan		· · ·					• •
5300. Road-Motor Cars and l	Tornes for	paone v		••	1.07.00.577	<u></u> -		1 07 00 527
VI. General Charges			Total	••	3,58,632	3,85,628	58,414†	1,87,88,537 8,02,674
6100. Plant Construction	••	••	••	• •	3,00,002	{		•
6200. Pay and Allowances		••	• •	••	::	31,762 969	3,617	35,379 969
6300. Operating Expenses po	ending ope	niug of	the line to tr	affic.	::	••		••
6500. Residential quarters 6600. Instruments	••	••	••	••	::	::	::	::
6700. General Charges on Sto 6800. Loss of Cash and Store	ores es	••	••	••	<u></u>	::		::
			Total		3,58,632	4,18,359	62,031	8,39,022
VII. Collieries	••	••	••	••				••
VIII, Miscellaneous (Interest during	g constructi	ion etc.)	••	• •				
IX. Suspense	• •	••	••	••	10,44,546	29,772		10,74,318
X. Purchase price of Jhudo Line	••	••	••	· •	•	11,48,649		11,48,649
		Loss by	Exchange	٠.		27,238	• • • • • • • • • • • • • • • • • • • •	27,238
Deduct.— Receipt on Capital Account						1 490		1,430
•	otal Expe	nditum f	or the year	••	4,89,67,897	1,430		
^	21,11 3311/10		1110] 541	••	1,00,01,001	1,18,16,958	9,79,198	6,17,61,053

No. VI.—Estimate of further Expenditure on Capital account for the year ending 31st March, 1939.

			TOTAL EXPENDITURE FROM COMMENCEMENT OF OPERATIONS TO END OF THE YEAR ON FINAL HEADS.			
Particulars.		Jodhpur	Jodhpur- Hyderabad Railway	Sind Light Railway	Total Metre Gauge-	
		Railway	(British Section)	Khadro	System.	
LINE IN COURSE OF CONSTRUCTION.		Rs.	Rs.	Rs.	Rs.	
I. Preliminary Expenses.—		57,394†	8,327	••	57,394	
1100. Survey Expenses	••	3,452 4,803	4,669	::	11,779 9,472	
1300. Establishment	••	8,934	18,185		27,119	
Total		74,583	31,181	••	1,05,764	
II. Land	••		69,086	••	69,086	
III. Structural Engineering Works-						
3100. Formation	••	7,147	65,002 80,630	••	72,149 80,630	
3200. Bridge Work	• •	•	2,704	• • • • • • • • • • • • • • • • • • • •	2,701	
3400. Ballast	••		13,000	••	13,000	
3500. Permanent Way	••	••	2,12,220	• •	2,12, 2 20	
3600. Electric Transmission Equipment	••	•••	44,921	••	44,921	
Total		7,147	4,18,477		4,25,624	
IV. Fquipment —						
4100. Plant	••			••	••	
4200. Electric Telegraph and Train Control Equipment 4300. Station and Office Furniture	• •	••	2,951 714	••	2,951 714	
4400. Motors, Lorries, Steamers or Boats required for the ge	neral	•••	117	••	,,,,	
purposes of the Railway but not for public traffic			••	••		
4500. Miscellaneous	• •	• • •	••	••	L	
Total	••		3,665	•••	3,665	
V. Rolling Stock-						
5100. Rail			••	••	•••	
5200. Ferries 5300. Road-Motor Cars and Lorries for public traffic	• •		::	::	(
	••					
Total	••				<u></u>	
VI. General Charges.— .6100. Plant Construction		26	16,991		17,017	
6200. Pay and Allowances			18,146	• •	18,146	
6300. Operating Expenses pending opening of the line to tra		8	14 4,171	•••	14 4,179	
6409. Office Expenses	• •		4,620	::	4.620	
6600. Instruments	• • •		3,625		3,625	
6700. General Charges on Stores 6800. Loss of Cash and Stores	• •	::	6,041		6,041	
Total		34	53,608		53,642	
V11. Collieries						
Tita Mirah (1914)	••				_	
•	••	<u> </u>	07.052		01.052	
1X. Suspense	• •		21,853		21,853	
Loss by Exchange	• •	<u> </u>				
Deduct.—						
Receipt on Capital Account			597		597	
Total Expenditure for the year	•••	81,764	5,97,273		6,79,037	

[†] Expenditure to end of March 1938, recorded under old heads cannot be distributed in accordance with the revised Classification.

^{*} Represents amount of Ballast and Permanent way combined to end of March 1938, which cannot be distributed separately.

No. VII.—CAPITAL ACCOUNT.

JODHPUR-HYDERABAD RAILWAY.—(British Section.)

Dr		AD NAILWAI.—(Bruish Section.)	Cr.
	Rs.	Ву—	Re.
To expenditure incurred in India. To expenditure incurred in England	1,00,28,208	I.—Preliminary Expenses	84,864†
Stores @ 2s a rupee to end of		II.—Land	2,12,571
1926-27 Rs. 15,01,966. Stores @ 1s 6d n rupee during		HII.—Structural Engineering Works 3100. Formation 3200. Bridge Work	50,27,438* 8,64,160 8,17,165
1927-28 Rs. 2,86,784. Stores from 1928-29 to 1938-39		3300. Fencing 3400. Ballast	3,93,550 3,443
Rs. Nil.	17,88,750	3500. Permanent Way	32,461
Miscellaneous. To charge for leave and pension	20,522	8700. Stations and Buildings	26,29,039 1,02,190†
allowances	20,022	4100. Plant 4200. Electric Telegraph and Train Control	••
To charge for Capitalization of abatement of land revenue	40,022	Fquipment 4300. Station and Office furniture 4400. Motors, Lorries, Steamers or boats required for the general purposes of the Railway but not for public	25,845 2,144
		traffic 4500. Miscellaneous	••
		V.—Rolling Stock. 5100. Rail 5200. Ferrics	••
		5300. Road-Motor Cars and Lorrics for public traffic	••
		VI.—General Charges	3,85,628† 31,762 969
		6300. Operating Expenses pending opening of the line to traffic 6400. Office expenses	••
		6500. Residential Quarters	••
		6700. General charges on stores	••
		VII.—Collieries	••
		VIII.—Miscellaneous (interest during construction) Loss by exchange	27,238
		Loss by exchange	29,772
		Total	1,06,69,739
		X.—Purchase price of Jhudo Line	11,48,649
		Total	1,18,18,388
		Receipts on Capital Accounts	1,430
		Net Capital Outlay Add.—Charge for leave and pension allowances	1,18,16,958 20,522
		Add.—Charge for Capitalization of abatement of land revenue	40,022
Total	1,18,77,502	Total	1,18,77,502

[†] Expenditure to end of March 1938 recorded under old heads cannot be distributed in accordance with the rovised classification.

^{*} Represents the amount of ballast and permaneut way combined to end of March 1938, which cannot be distributed separately.

Dr.		No. VIII. JODHPUR RAILWAY (Whole System). Revenue Accounts for the year ending 31st March 1939.	No. VIR RAILWA	/III. \Y (<i>Whole Sy</i> ending 31st M	ystem). (arch 1939.		Cr.
		Expenditure.				Eannings.	
Percentage on gross earnings.	Previous year	Particulars.	Year ended 31st March 1939.	Percentage on gross earnings.	Previous year.	Particulars.	Year ended 31st March 1939.
	Iks.		Rs.		Rs.	Annual Company of the contract	Rs.
8.12	10,28,635	≅.	10,35,927	8.55			
14.27	18,07,684	"Maintenance and supply of Loco- motive Power	19,27,607	15.92			
4.26	5,39,368	"Maintenance of Carnage and Wagon Stock	6,35,650	5.25		,	
8.65	10,95,145	" Expenses of Traffic Department	9,61,031	7.93		L.—Larnings from Comming Traffic.—	
4.88	6,18,426	" Expenses of General Department.	4,53,202	3.74		Passenger Traffic.—	
5.52	6,99,498	" Miscellancous Expenses	6,50,545	5.37	4,39,857	Upper Classes	3,89,025
:	:	" Electrical Service Department	3,03,813	2.51	39,06,880	Third Class	37,45,639
5.89	7,45,333	", Renewal and Replacement Expendi-	11,27,081	9.31	5,73,039	Other Traffic	5,67,443
1.05	1,32,970	Payment to Worked Lines (a) Net Earnings	1,20,693	1.00	72,84,832	II.—Earnings from Goods Traffic.	69,39,235
:	•	(b) Rebate	•				
:	•	(c) Subsidy	•	:	4,60,219	III.—Miscellaveous Earnings	4,68,837
52.64	66,67,059	Total Working Expenses	72,15,549	50.58			·
47.36	59,97,768	To Balance Net Earnings	48,94,630	40.42			
100.00	1,26,64,827	Total	1,21,10,179	100.00	1,26,64,827	Total Earnings	1,21,10,179
						A. R. REBELLO,	ilto,

Dated the 13th June, 1939.

No. VIII. (Continued)
JODHPUR RAILWAY—(Jodhpur section)
Revenue Account for the year ending 31st March 1939.

								8								1
Cr.		Year ended 31st March 1939.	Rs.						2,32,153	24,21,864	4,21,328	47,49,170		4,24,957	:	82,49,472
39,	Earnings.	Particulars,				,	1.—Earnings irom Coaching Traffic.—	Passenger Traffic.—	Upper Classes	Third Class	Other Traffic.	II.—Earnings from Goods Traffic		III —Miscellaneous Earnings		Total Earnings
31st March 1939.		Previous year.	Rs.						2,50,299	24,68,487	4,14,033	49,76,519		4,17,384		85,26,722
e year ending		Percentage on gross earnings		8.33	15.70	5.18	7-83	3.62	2.51	2.50	7.96	:	:	:	53.62 46.38	100.00
Revenue Account for the year ending		Year ended 31st March 1939.	ks.	6,86,408	12,95,352	4,27,157	6,45,663	2,98,309	2,07,507	2,06,643	6,56,418	•	:	•	44,23,457 38,26,015	82,49,472
Revenue	Expenditure.	Particulars.		To Maintenance of structural works.	motive power	,, Maintenance of Carnage and wagon Stock	" Expenses of Traffic Department.	" Expenses of General Department.	" Miscellaneous Expenses		" renewal a replacement papenal bure.	(a) Net Earnings	(b) Rebate	(c) Subsidy	Total Working Expenses To Balance Net Earnings	Total
e de la companya de la mandamente partir partir de la companya de la companya de la companya de la companya de		Previous year.	Rs.	7,01 763	12,00,845	3,58,302	7,27,505	4,10,523	2,38,112	•	5,96,853	•	•	•	42,33,903 42,92,819	85,26,722
Dr.		Percentage on gross earnings.		8.23	14.08	4.20	8.53	4.82	2.79	•	00.7	:	:	•	49.65 50.35	100.00

A. R. REBELLO, Anditor of Accounts, Jodhpur Railway.

JODHPUR-HYDERABAD RAILWAY (British Section). No. VIII. (Continued)

(Including M. K. B. Railway),

Dr.

Cr.

1,56,872 43,880 13,23,775 1,46,115 21,90,065 38,60,707 A. R. REBELLO, Auditor of Accounts, Jodhpur Railway. 31st March Year ended 1939. R3 : Coaching : II. Earnings from Goods Traffic. III. Miscellaneous Earnings Upper Classes from Other Traffic αż Particulars. Third Class Passenger Traffic. Total Earnings arning [.—Earnings Iraffic. — 42,835 Previous year. 41,38,105 1,89,558 1,59,006 23,08,313 14,38,393 Revenue Accounts for the year ending 31st March 1939. R3. Percentage on gross 2.5272.32 27.68 5.40 12.19 earnings. 9.05 16.388.17 4.01 11.47 3.13 100.00 27,92,092 97,170 6,32,255 2,08,493 3,15,368 4,43,038 38,60,707 3,49,519 1,54,893 1,70,663 1,20,693 31st March Year ended 1939. R3 Maintenance of Carriage and Wagon : ٠ : Expenses of Traffic Department .. : " Electrical Service Department .. Renewal & Replacement Expendi-Maintenance and supply of Loco-" Expenses of General Department. To Maintenance of structural works. Total Total working Expenses To Balance Net Earnings Expenditure, " Miscellaneous Expenses Payment to worked lines-Particulars. (a) Net Earnings motive Power (c) Subsidy (b) Rebate ture ... Stock .. Previous year. 24,33,156 17,04,949 3,26,872 5,06,839 1,81,066 3,67,640 2,07,903 4,61,386 1,48,480 41,38,105 1,32,970 Percentage on gross 4.38 8.88 5.02 11.15 3.59 7.90 58.80100.00 earnings. 14.67 3.21 :

Dated the 13th June, 1939.

No. VIII. (Concluded).
MIRPURKHAS-KHADRO RAILWAY.
Revenue Accounts for the year ending 31st March 1939.

Dr.		Revenue Accou	Accounts for the year ending 31st March 1939.,	ending 31st 1	March 1939.,		Cr.
		Expenditure.				Earnings.	
Percentage on gross earnings.	Previous year.	Particulars.	Year ended 31st March 1939.	Percentage on gross earnings.	Previous year.	Partionlars.	Year ended 31st March 1939.
	Rs		Rs.		Rs.		, Rs.
7.65	16,961	To Maintenance of structural works.	22,123	11.00			
10.65	23,589	"Maintenance and supply of Luco- motive Power	20,626	10 - 25			
2.67	8,135	,, Maintenance of Carriage and Wagon Stock	7,278	3.62		::	
6.39	14,169	" Expenses of Traffie Department	9,499	4.72		I. Earnings from Coaching	
3.62	8,012	" Expenses of General Department.	4,665	2.32		Passenger Traffic:	
8.02	17,781	" Miscellaneous Expenses	13,344	69•63	6,649	Upper Classes	5,448
:	:	" Electrical Service Department	2,927	1.46	1,13,025	Third Class	96,024
		-			5,612	Other Traffic	4,413
•	:		•	•			
•	:	Payment to worked lines— (a) Net Earnings	•	:	94,808	II. Earnings from Goods Traffic.	93,616
:	:	(b) Rebate	•	•	1,523	III. Miseellancous Earnings	1,654
:	•	(c) Subsidy	•	•			
40.00	88,647 1,32,970	Total Working Expenses To Balance Net Earnings	80,462 1,20,693	40·00 60·00			
100.00	2,21,617	Total	2,01,155	100.00	2,21,617	Total Karnings	2,01,155
Dated the 13	Dated the 13th June, 1939.					A. R. Audito	A. R. REBELLO, Anditor of Accounts, Jodhpur Railway.

Dated the 13th June, 1939.

No. IX.

JODHPUR RAILWAY.- (System.)

Summary of Working Expenses for the year ending 31st March 1939.

			Jor	Jodilpur Railway.	AY.		Jodinyur	HYDERABAD	Jodiipur-Hyderabad Railway including Mirpurkhas- Khadro Line,	LUDING MIR	URKIIAS-	
		I General Adminis- tration.	II Ordinary Repairs and Main- tonance.	III Operating Expenses,	IV Renewal and Re- placements.	Total.	I General Adminis- tration.	II Ordinary Repairs and Main-	111 Operating Expenses.	IV Renewal and Re- placements	Total.	Total for the system
		Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Ks
Abstract A	:	1,62,459	5,23,949	:	4,58,032	11,44,440	76,752	2,72,767	•	3,84,975	7,34,494	18,78,934
e E	:	92,013	2,86,501	9,16,838	1,18,661	14,14,013	44,911	1,39,840	4,47,504	52,541	6,84,796	20,98,809
0	:	80,136	8,19,012	28,009	79,725	5,06,882	39,114	1,55,708	13,671	33,147	2,41,640	7,48,522
Ω "	•	:	•	•	:	•	:	•	:	:	:	:
# Ed	:	. 1,10,026	21,616	5,14,021	:	6,45,663	53,703	10,551	2,51,114	:	3,15,368	9,61,031
£4 *	:	2,97,266	1,043	•	:	2,98,309	1,54,384	509	:	•	1,54,893	4,53,202
უ	:	1,68,311	:	39,196	:	2,07,507	82,152	•	3,60,886	:	4,43,038	6,50,545
II "	:	3,226	1,27,452	75,965	:	2,06,643	1,574	58,407	37,189	:	97,170	3,03,813
Total for the system	tom .	9,13,437	12,79,573	15,74,029	6,56,418	44,23,457	4,52,590	6,37,782	11,10,364	4,70,663	26,71,399	70,94,856

Abstract A.

No. X .- Maintenance of Structural Works.

Year ending 31st March, 1938.

	(British Section).	Railway.	Particulars.	Jodhpur Railway.	Railway (British Section).	Total.
Rs.	Re.	Rs.	I. GENERAL ADMINISTRATION.	Re.	Re.	Re.
1,07,286	36,016	71,270	1100. Pay and Leave Salary.— 1110. Administrative and Executive Officers		30,057	01,626
••			1111. Civil Engineers 1112. Signal Engineers	1	::	::
	75 808		1113. Bridgo Engineers	• • • • • • • • • • • • • • • • • • • •		••
49,903	15,767	34,136	1120. Subordinate supervising staff		•••	
• • •		::	1121. Permanent Way 1122. Works	10 000	6,266 6,129	22,241 19,351
		::	1123. Signal and Inter-locking		1,749	6,590
53,994	18,126	35,863	1130. Offico Staff	77.010	18,143	55,156
:	::	::	1131. Way and Works	••	.:	••
••	•••	••	1133. Bridge	••	••	••
4,169	1,394	2,775	1200. Travelling and other Compensatory Allowances	3,812	1,857	Б,669 *-•
::	::	::	1301. Officers	997	457	1,454
8,209	2,763	5,446	1400. Contingent Office expenses	6,764	8,290 6,525	10,044 10,893
••	••	••	England. 1700. Pay and leave salary in lieu of notice to retrenched	4.608	2,249	. 6,557
			personnel			••
2,23,561	74,066	1,40,495	A-1. Total General Administration	1,62,459	76,752	2,39,211
5,27,121	1,64,005	3,63,116	11. ORDINARY REPAIRS AND MAINTENANCE,— 2100. Structural Works.— 2110. Track (including sidings other than Workshop sidings). 2111. Wages of Permanent Gangs. (i) Ordinary. (ii) Special. 2112. Wages of Temporary Gangs. (i) Ordinary.	2,86,951 3,249	4,939	4,18,877 8,185
	ĺ		(ii) Special		2,415	2,695
			2113. Ballust (i) Ordinary. (ii) Special 2114. Permanent way and other (i) Ordinary. stores. (ii) Special (ii) Special	514	17,753 •• 5,227	23,271 514 22,163
]	2115. Earth Work (i) Ordinary.	6,938	7,605	14,543
29,909	2,069	27,840	(ii) Special 2120. Bridges (other than over and under Bridges) (ii) Ordinary. (ii) Special	11,235 22,492 1,578	-2 6,733 107	11,233 29,225 1,680
••	••		2130. Foot and Road over bridges and (i) Ordinary.	633		633
••	••		under bridges. (li) Special 2140. Tunnels (i) Ordinary.		••	**
24,188	10,901	13,287	2150. Service buildings.— 2151. Offices (i) Ordinary.	-872	1,642	770
{			2152. Stations (ii) Special (i) Ordinary. (ii) Special	14,485	5,293	19,778
			2153. Running Shed (i) Ordinary.	834	54	388
			(ii) Special 2154. Workshops and Stores (i) Ordinary. (ii) Special	1,852	4,732	6,584
••	••		2155. Electric power stations and (i) Ordinary. sub-stations. (ii) Special	29	::	29
64,491	17,582	46,909	2160. Residential Staff Quarters.— 2161. Rent returning (i) Ordinary. (ii) Special	12,017	3,110	15,127
	::	::	2162. Non-rent returning (i) Ordinary.	34,702	17,222	51,924
1			2170. Shore connections at Ferries (i) Ordinary.	552	142	691
••			(ii) Special		:: 1	••

Abstract A .- (Concluded.)

No. X.-Maintenance of Structural Works.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway. (British Section)	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodbpur Hydera- bad Railway. (British Section)	Total.
Rs. 6,45 , 709	Rs. 1,94,557	Rs. 4,51,152	Brought Forward	Rs. 4,19,418	Rs. 2,08,898	Rs. 6,28,316
••	٠	••	2180. Ecclesiastical.— 2181. Ohurches (i) Ordinary.	••		٠.
••		••	(ii) Special (ii) Ordinary.	••		••
			(ii) Special 2190. Miscellaneous.—		•	••
15,224 $-3,476$	9,036	6,138 -3,526	2191. Service Roads (i) Ordinary. Replacements & Renewals of non-wasting assets (A II-I b) (ii) Special	-2	3, 751	3,749
		••	2192. Other than service roads (i) Ordinary. (ii) Special	3,080	5,915 ••	8 ,9 95
15,415	6,188	9,227	2200. Equipment.— 2210. Engineers' tools and plants	9,284	6,053	15,337
9,480	2,980	6,500	2220. Service Motor Cars (Rail, Road and Trollies). 2221. Hepair costs	3,457	1,356	4,813
••	::	•••	2222. Working costs	1,010	612	1,622
697 6,377	189 1,708	508 4,669	2230. Furniture and office equipment	652	574	1,226
40,432	9,609	30,823	2240. Station Machinery.— 2241. For water 2242. Other than for water (i) Ordinary. (ii) Special	26,141	10,986	37,127
			2250. Signal and inter-locking works. 2251. Interlocked and semi- (i) Ordinary.	14,255	7,818	22,078
		••	interlocked (ii) Special 2252. Non-interlocked (i) Ordinary.	333	1,576	1,909
		,	(ii) Special		}	••
3,621 1,877	591	3,621 1,286	2300. Conservancy of rivers	3,361	1,520	4,881
54,211	18,304	35,907	2500. New Minor works. 2501. Original works or additions 2502. Replacements	32,322 1,974	20,279 782	52,601 2,756
17,508	10,216	-	2600. Miscellancous expenses. 2601. Carriage of Revenus Stores (i) Ordinary. (ii) Special	8,725	2,515 120	11,240 120
-2,001	—672 ···	-1,329	2602. Loss of cash	-105	-51	—156
			2604. Loss of stores depreciation or deterioration 2700. Leave allowances and pay in lieu of notice to retrenched personnel	44	61	. 10ē
8,05,074	2,52,806	5,52,268	AII. TOTAL REPAIRS AND MAINTENANCE	5,23,949	2,72,767	7,98,716
	1		IV. Appropriation to Depreciation Reserve Fund or Replacements and Renewals.—			
6,35,873 8,087	1,16,324 545	5,19,549 7,542	4100. Structural Works. 4101. Track (Running lines sidings and yards) 4102. Bridges and works incidental thereto 4103. Tunnels and works incidental thereto	4,90,468 7,865	4,19,300	9,09,768 7,865
21,112	10,155 871	10,957	4104. Service buildings	2,187 —895	2,118	4,305
1,612		741	4105. Residential staff quarters 4106. Shore connections at ferries		13,145	
• •	•••	} ••	4107. Miscellaneous	3	1,523	1,520
2,784		2,784	4200. Equipment, 4201. Station Machinery	3		
1,885		1,885	4202. Signal and inter-locking 4203. Service Motor cars and trollies	::	2,553	2,553
2,785 45,329	1,041 15,712	1,744 29,617	4204. Miscellaneous	-41,603	1,446 -55,110	1,450 96,713
6,28,809	1,13,224	5,15,585	TOTAL REPLACEMENTS AND RENEWALS	4,58,032	3,84,975	8,43,007
			4400. Net Appropriation to Depreciation Reserve Fund	••		•••
		l	plus or minus	1		
·	1	<u> </u>	IV. Total Appropriation to Depreciation Reserve Fund			

Abstract B.

No. X.-Maintenance and Supply of Locomotive Pewer.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section).	Jodhpur Railway.	Particulars	Jodhpur Railway.	Jodhpur Ilydera- bad Railway (British Section).	Total.
Rs.	Rs.	Re.		Rs.	Rs.	Re.
			1.—General Administration—			
			1100. Pay and Leave salary-			
			1110. Officers—			
	- 000	74.004	1111. Administrative	3,925	1,916	5,841
22,030	7,396	14,684	1112. Workshops	3,925	1,916	5,841
••	٠.		1113. Running	7,455	3,639	11,094
			1120. Subordinate Supervising Staff-			
			1121. Administrative Offices	2,548	1,244	3,792
••			[1122. Workshops	10,628	5,187	15,815
46,161	15,496	30,665	. 1123. Running	17,133	8,862	25,495
			1130. Office Staff-		1	
			1131. Administrative Offices	16,850	8,224	25,074
	17.006	35,431	1132. Workships ·· ··	10,422	5,087	15,509
53,340	17,906		1133. Running ·· ·· ··	8,635	: 1	12,850
2,775	932	1,843	1200. Travelling and Compensatory Allowances	2,141	1,016	3,190
2,770	102	-10.0				
			1300. Passages—	893	436	1,329
• •	•••		1301. Officers			-1422
• •	•••		1302. Subordinates	2,633	1,285	3,918
4,422	1,484	2,938	1400. Contingent Office expenses	1,392	680	2,072
• •	••	••	1600. Leave salary of officers and subordinates			
• •	••	•••	paid in England		1,674	5,104
••			1700, Pay and leave salary in lien of notice to retrenched personnel			
						1.00.000
1,28,728	43,214	85,514	B. I —Total General Administration	92,013	44,911	1,36,924
	1			•		
		İ	II.—ORDINARY REPAIRS AND MAINTENANCE—			!
			2100. Locomotive—			
	74.007	1 40 400	2110. Running Repairs—	38,833	18,955	57,78
2,20,437	74,001	1,46,436	2111. Repairing and fitting { Wages { Materials	00,000		33,63
1,78,795	60,021	1,18,774	2112. Works done in Shops { Wages { Materials	40,000		44,66 72,36
••	••		2113. Leave salary paid in { Wages England { Materials	1		::
0.00.000	1,34,022	2,65,210	Total (Carried Over)	1,40,080	68,374	2,08,45
3,99,232	1,01,022	-,00,220	20111 (011-102 0101)	,		

Abstract B.—(Contd.)

No. X .- Maintenance and supply of Locomotive Power.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway. t British Section.)	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydein- bad Railway, (British Section.)	Total.
Re.	Rs.	Re.	The state of the s	Rs.	Rs.	Rs.
3,99,232	1,34.022	2,65,210	Bronght Forward	1,40,080	68,374	2,08,454
••			2120. Workshops remains (Outturn from manu-			
••	·	••	facture suspense)— 2121, Periodical overbanks Wages Materials	62,970 44,667	30,736 21,801	93,706 66,468
••	••	••	2122. Intermediate overhauls Wages Materials	187	91	278
••		• •	2123. Special overhauls Wages] ::		••
		••	2124. Superheater and other Wages Waterials		87	264
••	••	••	2125. Other kepairs { Wages Materials	::	:	••
••			2126. Special Adjustments { Wages Materials	79 539	39 263	118 802
••	••		2127. Trinls and experiments (Wages Materials	4 159	2 77	6 236
4.	••	••	2128. Overcharges and Under- Wages Materials		••	
••			2129. Overcharges and Under- (Wages			••
			charges manufacture { and repairs Materials 2200. Equipment—			••
4,016	1,348	2,668	2210. Machinery and Tools— 2211. Shed machinery and Wages tools Materials	827 806	403 393	1,230 1,199
••	••	! !	2212. Wages of pump fitting (Wages statt. pumps, materiale :	12,228	5,969	18,197
			and tools for pumps. Materials	3,814	1,861	5,675
••			2213. Workshop machinery (Wages	2,999	1,464	4,463
			(outturn from manu- facture suspense) Materials	1,957	955	2,912
			2220. Service Motor Cars (Rail and Road and			
	į	1	Trollies) — 2221. Repnir Costs Wages	259	126	385
-2,871	964	1,907	(Materials	9	5	14
2,011		1,500	2222. Working Costs Wages Materials	53 6	26 3	79 9
970	326	644	2230. Furniture and Office equip- Wages	432 119	211 58	643 177
4,185	1,405	2,781	2300. New minor works— 2301. Original works or Wages Materials	123 13,828	60 6,749	183 20,577
			2302. Replacements Wages	1,885	920	2,805
••			Materials 2400. Pay and leave salary in licu of notice to retrenched personnel	-1,706	-833	-2,539
4,05,533	1,36,187	2,69,396	B, 11.—Total Ordinary repairs and Maintenance	2,86,501	1,39,840	4,26,341
	1,00,101	2,30,000	111.—Operating Expenses—	-,00,001	1,00,030	3,60,031
91,482 1,01,257	30,711 33,992	60,771 67,265	3100. Running Staff— 3101. Wages of Loco Grews	63,069 64,880	30,784 31,666	93,853 96,546
50,770	17,043	33,727	3103. Wages of shed and yard cleaning	32,048	15,643	47,691
8,512	2,858	5,654	3104. Contingent charges including clothing 3105. Leave allowances paid in England	3,447	1,682	5,129
	::		3106. Passages for non-gazetted staff	::	::	
2,52,021	84,604	1,67,417	. Total (Carried Over)	1,63,444	79,775	2,43,219

Abstract B.—(Concluded).

No. X .- Maintenance and Supply of Locomotive Power.

Year ending 31st March, 1938.

Total.	Jodhpur Hydern- bnd Railway. (British Section).	Jodbpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway. (British Section).	Total.
Re.	Rs.	Rs.		Rs.	Rs.	Re
2,52,021	84,604	1,67,417	Brought Forward	1,63,444	79,775	2,43,219
1,62,955	54,704	1,08,251	Section	1,77,509	86,833	2,64,732 ··
••			3220. Patent Fuel			••
••			3230. Oil Fuel			• •
1,530	514	1,016	3240. Wood and other Fuel	945	462	1,407
5,69,146 1,40,314	1,91,062 47,103	3,78,034 93,211	3250. Freight on Fuel— 3251. Sea and Foreign Railway 3252. Home Railway	3,87,870 1,03,274	1,89,317 50,407	5,77,187 1,53,681
8,571	2,877	5,694	3260. Handling charges on Fuel	5,006	2,737	8,343
••	• •		3270. Losses of Eucl	6,505	3,175	9,680
••		••	3280. Loss on working of State Railway Collieries			••
1,14,026	38,279	75,747	3300. Water	62,500	30,505	93,005
20,558	6,901	13,657	3400. Oil, Tallow and other Stores	14,646	7,149	21,795
			3500. Payments to other Railways—			
••			Total J. Ry. J. H. Ry. 3501. Haulago of trains. 247 166 81 Receipts 1,536 1.301 635 Charges	-1,135	554	1,689
••		••	3502. Shunting Receipts and Joint 21,530 14,468 7,062 Charges Stations.	-14,469	-7,062	—21,530
-4,056	1,362	-2,694	3503 Hire of Locomotives Receipts Charges		-1	_3
2,777 5,1 5	932 1,730	1,845 3,422	3600. Miscellaneous Expenses— 3601. Carriage of Revenue stores excluding fuel 3602. Loss of Cash	1,827	S92	2,719
		• •	3603 Loss of Stores—Physical loss	9,473	4,624	14,097
••			3604. Loss of stores due to Dopreciation or Deterioration 3700. Pay and leave salary in lieu of notice to retrenched	-1,548	-755	-2,301
429	144	285	personnel Other items [B. III.—8 (c)]		::	• •
12,73,423	4,27,488	8,45,935	B. III.—Total Operating Expenses	9,16,838	4,47,504	13,64,342
960	322	638	IV.—Appropriation to Depreciation Reserve Fund or Replacements and Renewals— 4100. Steam Locometives— 4101. Workshop Charges	49,961	21,757	71,718
••			4200. Steam Loco Boilers— 4201. Workshop Charges			
••	1		4202. Other Charges	49,744	21,739	71,483
15,262	5,124	1	4800. Equipment— 4801. Workshop Machinery	21,592	10,332	31,924
••	::		4302. Running Shed Machinery 4308. Service Motor Cars	7,150	3,489	10,639
608	-204	-404	4400. Credits for released materials	9,786	-4,776	-14,562
15,614	5,242	10,372	Total Replacements and Renewals	1,18,661	52,541	1,71,202
••	1		4500. Net appropriation to Depreciation Reserve			
• •			B. IV.—Total Appropriation to Depreciation Reserve Fund		<u> </u>	
18,23,298	6,12,081	12,11,217	Total Abstract 'B'	14,14,013	6,84,796	20,98,809

Abstract C.

$No.\ X.-Maintenance\ of\ Carriage\ and\ Wagon\ Stock.$

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section.)	Jodhpur Railway.	Particulars.	Jodbpur Railway.	Jodhpur Hydera- bad Railway (British Section.)	Total.
Rs.	Rs.	Rs.	I.—GENERAL ADMINISTRATION.— · 1100. Pay and leave salary.— 1110. Officers.—	Rs.	Rs.	Rs.
2 2,030	7,395	14,635	1111. Administrative	3,925 3,925 7,454	1,916 1,916 3,639	5,841 5,841 11,093
37,598	12,622	24,976	1120. Subordinate Supervising Staff.— 1121. Administrative Offices 1122. Workshops 1123. Running	2,548 22,189 2,339	1,244 10,830 1,142	3,792 33,019 3,481
41,931 962	14,076 323	 27,855 639	1130. Office Staff — 1131. Administrative Offices 1132. Workshops 1133. Running 1200. Travelling and other compensatory allowances.	16,849 10,407 951 1,250	8,224 5,080 464 610	25,073 15,487 1,415 1,860
 4,840	1,457	2,883	1300. Passages.— 1301. Officers	893 2,583 1,893	436 1,260 679	1,329 3,848 2,072
••	••	••	paid in England 1700. Pay and leave salary in lieu of notice to retrenched personnel	3,430	1,674	5,104
1,06,861	35,873	70,988	C,-I,-Total General Administration	80,136	39,114	1,19,250
18,954	6, 363	12,591	II.—Ordinary Repairs and Maintenance.— 2100. Coaching Vehicles.— 2110. Running Repairs — 2111. Work done on sick lines and { Wages.	2,570 721 3,822 2,674	1,255 352 1,866 1,305	3,825 1,073 5,688 3,979
1,90,378	63,910	1,26,468	Passenger Carriages.— 2121. Periodical Overhauls Wages. Materials. Wages. Wages.	80,246 84,304 1,187	39,168 16,743 579	1,19,414 51,047 1,766
••	••	••	2122. Special Repairs \ \text{Materials.} \ \text{Wages.} \ \text{Wages.} \ \text{Materials.} \ M	1,693 579 37	826 283 18	2,519 862 55
		••	2124. Other Repairs	8 190 2,013	93 982	12 283 2,995
	•		Materials (Materials	••		2,580
		••	2126. Trials and Experiments · . { Wages, Materials, 2130. Workshop repairs (Out-turn from manufacture suspense) Other Coaching Vehicles (Tourist cars and Restaurant cars).—	1,767	862	2,629
28,694	9,633	19,061	2131, Periodical Overhauls $\left\{ \begin{array}{ll} \text{Wages} \\ \text{Materials.} \end{array} \right\}$	10,766 4,958	5,255 2,421	16,021 7,379
		••	2132. Special Repairs $\left\{ egin{array}{ll} \text{Wages.} \\ \text{Materials.} \end{array} \right.$	5	2	7
••	••	••	2133. Petty Repairs Wages. Materials.	49 66	24 32	73 98
••	• •	••	2134. Other Repairs $igwedge Wages$. Materials,	• •	::	••
	••		2135. Special Adjustments \cdots $\left\{ egin{array}{ll} { m Wages.} \\ { m Materials.} \end{array} \right.$			• •
••	••	••	2136. Trials and Experiments { Wages. Materials.	93	45	138
٠	••		2137, Overcharges and Underchar- Wages.			••
**	•••	••	2138. Övercharges and Underchar- Wages. ges-Manufactures Materials	••		••
-			2200. Rail Cars — 2210. (Steam propelled) Ranning Repairs.—			
••			2211. Work done in sick lines \ \ \text{Wages.} \ \ \text{Materials.}			::
••	••		2212. Work done in Workshops for Wages. sick lines Materials.	::	::	
2,38,026	79,906	1,58,120	Total (Carried Over)	1,47,750	72,115	2,19,865

Abstract C.—(Contd.)

No. X.—Maintenance of Carriage and Wagon Stock.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section.)	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway (British Section.)	Total.
Rs. 2,38,026	Rs. 79,906	Rs. 1,58,120	Brought Forward	Rs. 1,47,750	Rs. 72,115	Rs. 2,19,865
	••	••	Workshop Repairs.— 2213. Periodical Overbauls . { Wages. } Materials. } Wages.	••		••
••	••	••	2214. Special Ropairs \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	••	••	je •
••	••		2215. Petry Repairs Wages. Materials. Wages.	••		••
••	••		2216. Other Repairs \ \text{Materials.}	••		• •
••	• •		2217. Special Adjustments { Wages. Materials. Wages. { Wages. }	••		• •
••	••		2218. Trials and Experiments Materials.		::	••
			2220. (Internal combustion engine propelled).— Running Repairs.—	_		-
••	••	••	2221. Work done in slck lines Wages. Materials. 2222. Work done in Workshops for (Wages.	-1 -1 6	3	$-\frac{1}{9}$
••	• •		2222. Work done in Workshops for Wages. sick lines Workshop Repairs.— Materials.	-4	-2	<u> </u>
••			2223. Periodical Overhauls \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		::	••
	••		2224. Special Repairs Wages Materials.		::	••
••			2225. Petty Repairs \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		::	••
••			2226. Other Repairs $\begin{cases} Wages. \\ Materials. \end{cases}$	** 8	4	12
			2227. Special Adjustments { Wages { Materials.			••
••			2228. Trials and Experiments { Materials { Mages	::		
	•••		2300. Goods Vehicles.— 2310. Running Repairs.—		0.500	17 000
20,054	6,732	13,322	2311. Work done in sick lines { Wages. Materials. 2312. Work done in Workshops for { Wages.	7,639 5,164 4,599	3,729 2,520 2,245	11,368 7,684 6,844
••			sick lines (Materials.	4,884	2,384	7,268
			2820. Workshop repairs (Out-turn from manufacture suspense).— 2821. Periodical Overhous Swages.	47,586	23,226	70,812
1,24,195	41,692	82,503	2322 Special Papairs Wages.	30,19S 99	14,740 49	44,938 148
• •			(mmerius,	10		85 15
10 0	••		2323. Petty Repairs			13
••			2325 Special Adjustments Wages.	9	5	—14
•• •		-	(maternus.	13	7	20
••			2326. Overcharges and Under-{ Wages. charges-Oncost \ Materials. 2327. Overcharges and Under-{ Wages.			••
••			charges-Manufacture \ Materials.			
			2400. Payments to and receipts from Foreign Railways on account of damages to and deficiencies in interchanged stock.	49	24	73
			2500. Equipment.— 2510. Machinery and tools.—			
4,217	1,416	2,801	2511. Work done in sick lines Wages. Materials.		32	485 97
••			2512. Work done in Workshops \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3,079 4,641		4,582 6,906
• •		::	2520. Service Motor Cars (Rail, Road and Trollies).— 2521. Repair Costs 2522. Working Costs	20 11		30 16
968	325		2530. Furniture and Office Equipment	406	198	. 604
3,87,460	1,30,071	2,57,389	Total (Carried Over)	2,57,124	1,25,501	3,82,625

Abstract C.—(Concluded.)

No. X .- Maintenance of Carriage and Wagon Stock.

Year ending 31st March, 1938.

Total.	Jodhpar Hydera- bad Railway (British Section.)	Jodhpur Railway.	Particulars.	Jodhpur Railway	Jodhpur Hydera- bad Railway (British Section)	Total.
Rs. 3,87,460	Rs. 1,30,071	Rs. 2,57,389	Bronglit Forward	Rs. 2,57,124	Rs. 1,25,501	Rs. 3,82,625
3,331	1,118	2,213	2600. New Minor Works.— 2601. Original works or additions { Wages. Materials.	4,005 43,868	1,955 21,411	5,960 65,279
••			2602. Replacements	15,343 1,328	7,489 —648	22,832 1,976
3,90,791	1,31,189	2,59,602	C.—11.—Total ordinary Repairs and maintenance.	3,19,012	1,55,708	4,74,720
41,346 S,536	13,880 2,866	27,466 5,670	III.—Operating Expenses. 3100. Inspection of Running Vehicles 3101. Examiners, Oleaners, Oilers, etc. 3102. Oil, Grease and other stores 3103. Share of neutral control expenditure 3200. Rail Cars.	24,931 6,309	12,169 3,080	37,100 9,389
			3210. (Steam propelled)	İ		
— 7	3		3211. Wages and overtime of drivers etc 3212. Fuel	} ::		• •
••	••		3213. Other expenses		••	••
• ••	••		3221. Wages and overtime of drivers etc			••
••	::	::	3222. Pay and allowances of guards 3223. Fuel	::		• •
••		••	3224. Other expenses		••	••
••	٠.	••	Hire of vehicles loaned.—			
			Total J. Ry. J. H. Ry. 134 90 44 Receipt. Charge	—90	-44	134
			Charges.			
••	**	••	3400. Leave salary paid in England)		••
• •	••	••	3500. Passages for non-gazetted staff			••
913 9,307	306 3,124	-6,183	3601. Carriage of Revenue Stores	403	197	600
••		٠:	Loss of Stores.— 3603, Physical loss 3604. Loss of stores due to Depreciation or Deteriora-	-323	158	-4 81
••	••	••	tion 3700. Pay and leave salary in lieu of notice to retrenched	-3,221	-1,573	-4,794
235	79	156	personnel	• •	•••	••
		ļ	4	90,000	13,671	41.680
41,716	14,004	27,712	C. III.—Total operating expenses	28,009	15,071	41,680
		{ 	IV.—Appropriation to Depreciation Reserve Fund or Replacements and Renewals.— 4100. Coaching Vehicles			
1,00,458	29,862	70,596	4101. Workshop charges	65,514	28,171	93,685
••			4200. Rail Cars—(Steam propelled)	}	1	
::	••	••	4201. Workshop ebarges 4202. Other charges			••
			4300. Rail Cars (Internal combustion engine propelled.)		(''	••
••	••	••	4301. Workshop charges	••	::	•••
			4400. Goods Vehieles —	***	1	
• •	••	::	4401. Workshop charges 4402. Other charges	20,975	8,733	29,708
			4500. Equipment.—			
2,348	788	1,560	4501. Workshop Machinery	11,612	5,212	16,824
	**		4502. Other Machinery 4503. Service Motor Cars			07.045
-1,895	-636	-1,259	4600. Credits for released materials	-18,376	-8,969	-27,345
1,00,911	30,014	70,897	Total Replacement and Renewals	79,725	33,147	1,12,872
• •	10 0		4700. Net Appropriation to Depreciation Reserve Fund (+) or (-).			• • •
		••	C IV Total Appropriation to Depreciation Reserve Fund	·		
6,40,279	2,11,080	4,29,199	Total Abstract C	5,06,882	2,41,640	7,48,522

Abstract D.

No. X .- Maintenance and working of Ferry steamers and Harbours-Nil

Abstract E.

No. X .- Expenses of Traffic Department.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section.)	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway (British Section.)	Total.
Rs.	Rs.	Rs.	Y Commission American	Rs.	Rs.	Rs.
71,993	24,168	47,825	I.—GENERAL ADMINISTRATION— 1100. Pay and leave salary 1110. Administrative and executive officers. (Chief Operating Superintendent, Chief Commercial Manager, Traflio Manager, Deputies and Assistants) 1120. Subordinate supervising staff	43,191	21,081	64,272
63,119 5,960	21,189 2,001	41,930 3,959	1130. Office Staff	41,910 2,647	21,935 1,292	66,875 3,939
••	••		1300. Passages.— 1301. Officers	1,886	920	2,806
1,719	577	1,142	1302. Subordinates	1,648	805	2,453
• •	to •		1500. Share of expenditure of Wagon Interchange office. 1600. Overseas pay of officers paid in England	7,851	3,832	11,683
••	••	••	1700. Leave salary of officers and subordinates paid	7,863	[11,701
••	••	••	in England 1800. Pay and leave salary in lieu of notice to retrenched	1,000	3,836	11,701
			personnel			••
1,42,791	47,935	94,856	EI.—Total General Administration	1,10,026	53,703	1,63,729
21,064 6,103 902	7,071 2,049 303	13,993 4,054 599	II.—ORDINARY REPAIRS AND MAINTENANCE 2100. Equipment 2101. Office and station furniture and equipment { 2102. Tarpaulins, wagon covers, etc, Service motor } } cars (rall and road) and trollies	16,976 3,459	5,286 1,689	25,262 5,148
••	••	••	2103. Repair costs	593	436	1,329
••	••	••	2104. Working costs	258	140	428
28,069	9,423	18,646	EII.—Total Repairs and Maintenance	21,616	10,551	32,167
19,845 3,74,887 73,937 31,483	6,662 1,25,850 24,821 10,569	13,183 2,49,037 49,116 20,914	III.—OPERATING EXVENSES 3100. Pay, wages and allowances 3101. General Operating Staff (Inspectors, eanvassers, etc.) 3102. Station staff 3103. Train staff 3101. Mileage and overtime of train staff	9,876 2,32,026 47,751 22,605	4,S21 1,13,251 23,307 11,034	14,697 3,45,277 71,058 33,639
20,861	7,003	13,858	3105. Travelling ticket examining staff 3106. Travelling and other compensatory allowances	16,082	7,819	23,931
• •	::	::	to line staff, traffic inspectors and convassors, etc. 3107. Leave salary paid in England	19,869	9,698	29,567
••	••	••	3108. Passages for subordinates 3109. Pay and leave salary in lieu of notice to	••	••	••
*••	••	••	retrenched personnel 3200. Stores, stationery, forms, etc.	••	••	••
46,118 95,107 10,637 46,382	15,480 31,927 3,571 15,570	30,633 63,190 7,066 30,812	3201. Fires, lights and general stores for stations and traffic yards 3202. Water and general stores in trains 3203. Clothing 3204. Stationery, Forms and Tickets 3300. Expenses on handling, collection and delivery of	14,867 11,089 12,286 28,528	7,256 5,412 5,996 13,925	22,123 16,501 16,282 42,458
59,010	19,810	39,200	goods 3301. Loading and unloading charges	41,066	20,014	61,110
2,813	944	1,869	3302. Collection and delivery charges 3400. Expenses at out-agencies Total JR. J.H.R.	1,074	524	1,598
60,304	20,244	40,060	3500. Fayments to other Railways— 3501. Traffic expenses { 61,955 41,634 20,821 Oharges at joint stations { 10,809 6,928 3,381 Receipts	34,706	16,940	51,646
14,929	5,012	9,917	3502. Rent of stations (17,430 11,663 5,567 Reccipts jointly occupied) 20,339 13,668 6,671 Charges	1,805	1,101	2,909
66,347 2,954	22,273 991	44,074 1,963	3503. Payment for running powers 3600. Conference hire and penalty charges on Interchanged stock 3700. Compensation for goods, etc., lost or damaged 3800. Miscellaneous Expenses—	20,221 1,165	9,870 569	30,091 1,784
328 —2,553	—857	218 1,696	3802. Loss of cash	71 6 185	34 3 —90	105 9 —275
*• 901	302	599	3804. Loss of stores due to Depreciation or Deterioration 3805. Of other Departments occuring in transportation Sundries (E-III-II (c))	-817 -70	—399 —34	-1,216 -104
9,24,285	3,10,282	6,14,003		F 1/2		
	-		man that at D	5,14,021	2,51,114	7,65,135
10,95,145	3,67,640	7,27,505	Total Abstract E	6,45,663	3,15,368	9,61,031

Abstract F.

No. X.—Expenses of General Department.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section).	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodbpur Hydera- bad Railway (British Section).	Total.
Rs.	Rs.	Rs.		Rs.	Rs.	Rs.
			I. GENERAL ADMINISTRATION.—			
			1100. London Boards etc.— 1101. Boards of Directors and Staff			
• •	••	••	1102. Auditors and Accountants 1103. Consulting Engineers' and Inspectors' fees	••	••	• •
••	•	••	and allowances 1104. Office expenses and contingencies	••	••	••
••	•		1200. Charges in India for Government supervision,			
••	••	••	1300. Agent's and Divisional Superintendent's Offices.— 1310. Pay and leave salary.—			•••
33,701	11,813	22,388	1311. Administrative and Assistant Officers	23,810	11,621	35,431 33,761
32,262 656	10,830 220	21,432 436	1312. Office Establishment 1320 Travelling and other compensatory allowances.	22,687	11,074 281	858
			1330. Passages — 1331. Officers	309	151	460
3,489	1,154	2,285	1332. Subordinates	2,020	986	3,006
••	••		1350. Overseas pay of Officers paid in England 1360. Leave salary of Officers and Subordinates	2,728	1,332	4,060
• •		••	paid in England 1370, Pay and leave salary in lieu of notice to	45	22	67
••	••	••	retrenched personnel		••	••
70,058	23,517	46,541	Total	52,176	25,467	77,643
			1400. Accounts and Andit Department			
45,269	15,197	80,072	1410. Pay and leave salary.— 1411. Gazetted Officers	28,994	14,152	43,146
1,18,116 16,543	39,651 5,553	78,485 10,990	1412. Office establishment 1413. Ontdoor inspection and verification staff.	\$1,284 10,955	39,674 5,347	1,20,958 16,302
6,451	2,167	4,287	1420. Travelling and other compensatory allowances 1430. Passages.—	4,445	2,169	6,614
• •	••	••	1431. Officers	404	198	602
••	••	••	1440 Contingent Office expenses.— 1441 Recruitment examination for subordinate			
5,668	1,903	3,765	accounts staff	1 "	2,153	6,566
		••	1442. Other expenses	4,413 2,303	1,124	3,427
40,186	13,490	26,696	1460. Leave salary of Officers and subordinates paid in Eugland			
• •	••	••	1470. Share of Railway Clearing Accounts Office 1480. Pay and leave salary in lieu of notice to		1	••
	••	••	retrenched personnel		<u> </u>	
2,32,236	77,961	1,54,275	Total	1,32,798	64,817	1,97,615
			1500. Stores Department — 1510. Pay and leave salary —			
11,815 11,810	3,966 3,965	7,849	1511. Gazetted Staff	11,020 8,464	5,379 4,131	16,399 12,595
33,698	11,313	7,845 22,385	1512. Subordinate Supervising Staff 1513. Office establishment	23,307	11,376	34,683 10,863
1,203	401	799	1514. Other menial Staff 1520. Travelling and other compensatory allowances	7,300 768		1,135
			1530. Passages.— 1531. Officers	303	150	458
4,135	1,388	2,747	1532. Subordinates	2,130	1,040	3,170
••			1550. Overseas pay of officers paid in England 1560. Leave salary of officers and subordinates paid	1,620	790	2,410
••	••		in England		••	
10,973	3,684	7,289	ched personnel		::	::
73,634	24,720	48,914	- m 4-1	F4 010	-	81,713
10,004	27,120	10,014		54,912		
10 500	F 740	10.070	1800. Cash and Pay Department.— Pay and leave salary.—		0.000	11 000
16,526	5,548	10,978	1600. (A.) Payments to Contractor 1620 Travelling and other compensatory allowances	7,954	3,882	11,836
••			1630. Fassages.— 1631. Officers	1		
	<u> </u>	<u> · · </u>	1632. Subordinates	••	1	
16,526	5,548	10,978	Carried Over	7,954	3,882	11,836

Abstract F.—(Concluded.)

No. X.-Expenses of General Department.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section).	Jodhpur Railway.	Particulare.	Jodhpur Kailway,	Jodhpur Hydera- bad Railway (British Section.)	Total.
Rs. 16,526	Rs. 5,548	Re. 10,978	Brought Forward	Rs. 7,954	Rs. 3,582	Rs. 11,836
••	••	••	1. GENERAL ADMINISTRATION.—(contd)— 1600. (B) Contingent Office expenses 1650. Leave salary of Officers and Subordinates	6,427	3,137	9,564
••	ja o	••	paid in England. 1660. Pay and leave salary in lieu of notice to retrenched personnel.	••		••
16,526	5,548	10,978	Total	14,381	7,019	21,400
13,256	4,450	8,806	1700. Medical Department.— 1710. Pay and leave salary of— 1711. Medical and nursing staff 1712. Office establishment	8,625	4,210	12,835 5,325
4,797	1,610	3,187	1720. Travolling and other compensatory allowances. 1730. Passages.— 1731. Officers	3,578	1,747	5,325
631	::212	419	1732. Subordinates 1740. Contingent office expenses 1750. Overseas pay and leave salary of Officers and	605	296	901
	••		Subordinates paid in England 1760. Payment on account of medical treatment of officers of superior services of all departments	••		••
3 ~0	۵۰	••	of the Railway 1770. Drugs, instruments medical and surgical	2	1	3
			appliances for Railway hospitals and dispen- saries 1780. Sundry Items.—	7,600	3,710	11,310
121	41 3,445	80 6,817	1781. Diet charges 1782. Accident Relief Medical Equipment 1783. Contribution to Hospitals	112 779 2,661	380 1,299	166 1,159 3,960
**	••		1784 Other charges 1790. Leave salary in lieu of notice to retrenched	219	106	325
29,067	9,758	19,309	personnel Total	24,182	11,803	35,98
7,021	7,021		1800. Police.— 1801. Contribution to Provincial Governments for Police		9,290	9,290
24,600	8,258	16,342	1802, Watch and ward Establishment	16,067	7,843 82	23,910 250
3,108	1,043	2,065	1804. Contingent expenses	2,669	1,303	3,972
-49	-16	33	1901. Carriage of revenue stores—General Deptt 1902. Loss of Cash	11	6	17
			1903. Loss of Stores Physical loss. 1904. Loss of stores due to Depreciation or Deteriora-	-8	-4	-19
204	100	055	tion	-90	—43 	—138
384 56,674	129 19,026	255 37,648	F. I. 6 C. Telegraph Department F. I. 5 f. ii, Salaries of signathers and Subordinate executive Staff			••
2,407 897	808 301	1,599 596	F. I. 5 f. iii. Travelling and other compensatory allowances. F. I. 5 f. iv. Contingent expenses	::	::	••
5,16,563	1,78,074	3,38,489	F. I — Total General Administration	2,97,266	1,54,384	4,51,650
	<u> </u> 		II. ORDINARY REPAIRS AND MAINTENANCE.— 2100. Equipment.— 2101. Furniture and office equipment.—			
1,869	627	1,242	Service motor cars (rail and road) and trollies.	783 62	382 30 97	1,165 92 295
		}	2104. Hospital furniture			
95,349 4,645	28,242 960	67,107 3,685	F. 2. I. (a) Government Telegraph Department for rent maintenance etc. F. 2. I. (b) Direct maintenance wages and Stores	••		••
1,01,863	29,829	72,034	F. II.—Total ordinary Repairs and maintenance	1,043	509	1,552
6,18,426	2,07,903	4,10,523	TOTAL ABSTRACT F	2,98,309	1,54,893	4,53,202

Abstract G:

No. X.—Miscellaneous Expenses.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Rauway. (British Section).	Jodbpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway (British Section).	Total.
Re.	Rs.	Rs.		Rs.	Rs.	Rs.
	i i		I. GENERAL ADMINISTRATION.— 1100, Law Charges.—			
1,280	430	850	1101. Pay of Railway legal staff and fees to counsel.	566	276	842
105	35	70	1102. Costs and other legal expenses	97	47	144
-4 9	16	33	1103. Less costs recovered	222	108	330
			1200. Rents, Rates and Taxes.—			
••	••		1201. Rents of buildings and lands for residential purposes,		••	••
• •	••	••	1202. Rents of buildings and lands for other purposes.	••		••
6,000	2,014	3,986	1203. Rates and taxes	4,032	1,968	6,000
			1300. Contributions to Provident Institution.—			
1,61,682	54,277	1,07,405	1301. Bonus	1,06,918	52,186	1,59,104
••	••	••	1302. Cost of management (if not part of Accounts office.)		••	••
92,538	31,065	61,473	1400. Gratuities.— 1401. For good, efficient and faithful service	31,495	15,873	46,868
2,208	740	1,466	1402. Other gratuities	2,015	984	2,999
••		••	1408. Special expenditure-Gratuities to retrenched staff of all departments of the Railway.	30	15	45
			1500. Compensation —			
••	••	••	1501. Compensation under the Workmen's Compensation Act, VIII of 1923.	1,112	542	1,654
••	٠.	••	1502. Other compensation (Other than that included in E. III).	••	••	••
			1600. Educational Grants.—			
2,000	671	1,329	1610. Railway Schools.—			
••	••	••	1611 Gross expenditure	1,344	656	2,000
••	••	••	1612. Less-Giants of Local Governments, etc., and fees.	••	••	•3•
2,669	896	1,773	1620. Grant in-aid to other schools	118	58	176
846	284	562	1630. Special class apprentices training expenses,	573	279	852
ļ			(Old head:—Fees for training of Officers).			
	ļ	,	1700. Health and welfare services.—			
18,710	6,281	12,429	1701. Sanitation and conservancy in Railway colonies and residential areas.	13,208	6,447	19,655
	·		1702. Lighting (other than Electric) in Railway colonies and areas	94	46	140
924	310	614	1703. Grants-in-aid—Religious purposes	••	• •	••
			J 1704. Grants-in-aid Recreation	1,968	960	2,928
261	88	173	1705. Miscellaneous	27	13	40
			1800. Publicity Expenses.—			
2,168	728	1,440	1801. Cost of Local publicity Office staff	•		4004
0.01.040	07.000	1.00 505	J 1802. Cost of Publicity and Advertisement	2,944	1,437	4,381
2,91,840	97,803	1,93,537	Carried Over	1,66,319	81,179	2,47,498

Abstract G.—(Concluded.)

No. X.—Miscellaneous Expenses.

Year ending 31st March, 1938.

Total.	Jodbpur Hydera- bad Railway. (British Section).	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway. (British Section).	Total.
Re. 2,91,340	Re. 97,803	Rs. 1,93,537	Brought Forward I. GENERAL ADMINISTRATION (Control Deliver)	Rs, 1,66,319	Rs. 81,179	Rs. 2,47,498
2,030	682	1,348	1803. Sharc of Central Publicity office (Other expenses) G. 1. 9. (b).	••		••
366	123	243	1900. Miscollancous Items.— 1910. Protection of Railway property 1911. Fire protection of Railway property 1912. Protection of Railway property from air raids.	348	170	518
2,274	763	1,511	1920. Expenses in connection with the Indian Railway Conference Association	1,737	848	2,585
3,200	1,074	2,126	1930. Miscellaneous Contributions and Grants.— 1931. Contribution to Railway Staff Bencht Fund 1932. Contribution to coronomial occusions	3,696	1,804	5,500
216	72	144	G. 1. 12. b. ii. Contribution to Chamber of Commerce.	::	::	••
9,331	3,132	6,199	1933. Other contributions and grants G. 1. 13. Passage money.	••		••
-2,024 -3,708	679 1,245	—1,345 —2,463	1940. Sundry losses or gains.— 1940. Loss or gain caused by the payments of Provident Fund Deposits and Gratuities in sterling. 1950. Unpaid wages	13 3,802	7 —1,856	20 5,65§
3,03,025	1,01,725	2,01,300	Total General Administration.	1,68,311	82,152	2,50,463
, ,			III. Operating Exponses.— 3100. Indian charges on stores, excluding fuel and large despatches of Permanent Way materials or Girders.			
41,762 8,192	14,020 2,750	27,742 5,442	3101. Freight from port or source of supply 3102 Insurance, port, landing, yard and other charges.	29,007 5,16S	14,158 2,523	43,165 7,691
1,955	680	1,275	3200. Catering Department.— 3201. Pay, Wages and leave salary of catering staff.	1,172	620	1,792
152	51	101	3202 Provisions and stores	105	51	156
:.		••	3203. Wines, etc.,		••	
45	15	30	3204. Miscellaneous charges	66	32	98
			3205. Leave salary and pay in lieu of notice to retrenched personnel			••
-1;302	-365	-937	3300. Miscellaneous Expenses — 3301. Loss on light and base coins and spurious notes.	1,161	566	1,727
			3302. Losses of cash earnings in transit			
• •			3303. Expenses on collection of bridge tolls	1	1	
			3304. Fees for Local Advisory Committee Members.			1
			3305. Subscriptions paid to Chamber of Commerce.	251	123	374
••			3306. Sundries	174	85	259
1,13,499 1,65,044 21,045 32,702 11,686	21,045 30,668	2,034	3307. Interest on Capital Cost of:— i. Locomotive Engines ii. Vehicles iii. Machinery iv. Home line buildings Jointly used v. J. R. Stores Jomtly used	1	1,10,355 1,63,180 21,081 30,763 12,321	1,10,355 1,68,180 21,081 32,799 12,321
111	37	74	3308. Bank Commission	56	28	84
1,582	531	1,051	2400 Dand Coming		••	
3,96,473	·		G III Total anomatic - arrayana	00.700	3,60,886	4,00,082
6,99,498			Total Abelian at (A)	0.07.505	<u> </u>	-
		1	. 10th Abstract G	2,01,001	1,20,000	0,00,010

Abstract H.

No. X—Expenses of Electrical Department.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section).	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway (British Section).	Total.
ks.	Rs.	Rs.	I. GENERAL ADMINISTRATION.—	Rs.	Rs.	Rs.
			1100. Pay and leave salary.— 1110. Officers.—			
			1111. Administrative	.:	••	••
	•••		1112. Workshops	••	••	• •
• •	•••	•••	1113. Running	••	••	• •
			1120. Subordinate Supervising staff.—			
• •	1	::	1121. Administrative	• • • • • • • • • • • • • • • • • • • •	**	• •
••		.:.	1123. Running	3,024	1,476	4,500
			1130. Office Staff.—			
••			1131. Administrative Offices	••		••
• •			1132. Workshops	••	••	••
••		•••	1193. Running	••		••
••			1200. Travelling and other compensatory allowances	202	98	300
	}		1300. Расевдев.—			
• •			1301, Officers		••	••
••	••	••	1302 Subordinates	••	•••	••
••	1		1400. Contingent Office expenses	••		• •
			1500. Overseas pay of Officers paid in England			33)
••	1				, ,	Hand.
• •		••	1600. Leave salary of Officers and Subordinates paid in England.	•••	•••	• •
••			1700. Pay and salary in lieu of notice paid to retrenched personnel.	••	••	• •
			H1. Total General Administration	3,226	1,574	4,800
			II. REPAIRS AND MAINTENANCE.—		ļ	1
			2200. Electrical General Services.—		!	
••			2210. Electric plant and Equipment for— 2211. General stations and sub- \ Wages	1		1
• •	••	•••	stations. \ Materials			•.•
••	••	••	2212. Overhead lines and under \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-37	550	613
••			ground cables. Meterials	1		
• •			2213. Workshops { Wages Materials	20 -69	10 -41	30 110
••			· ·		1	-110
• •			2214. Train lighting equipment in Wages	13,563	6,627	20,190
• •	1		steam trains. (Materials	25,401	12,400	37,801
• •			2215. Lighting in Multiple unit Wages		••	
••	1		stock. Materials		**	
• •			2216. Locomotive Head Lights on Wages	3,044	1,486	4,530
• •	1	•••	Steam Trains. \ Materials \ 2217. Service buildings (other than \	2,680	1,143	3,823
			Workshops and power stations) / Wages	854	307	1,161
• •	••	••	Offices, Stations, yards, Road Materials	531	229	760
••	••	•••	lighting, etc.			1
• •	••	••	2218. Residential staff quarters-Rent \ Wages \ returning buildings. \ Materials	2,165	-11 219	2,154
••	•••	•••	returning buildings. (Materials	560	210	779
• •	••	••	2219. Residential staff quarters-Non \ Wages	231	-127	104
• •	1		rent returning buildings. \ Materials	58	335	393
• •		v. •	2219. a. Machinery other than Wages	7		7
• •	••	• • •	workshops. Materials	••	•••	
		1	2220. Miscellaneous Equipment.—			
			2221. Furniture and office equip- Wages Materials	••	•••	
• •	••	••	•	•		
*•	4.		0300 Carrier Miles Clare and / Waren)	, .	1
••	1 ::		2322. Service Motor Cars and Wages			•
*•	<u>::</u>	<u> </u>	Trollies. Total (Carried Over)			

Abstract H.—(Contd).

No. X.-Expenses of Electrical Department.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section.)	Jodhpur Railway,	Particulars.	Jodhpar Railway.	Jodhpur Hydera- bad Railway (British Section.)	Total.
Rs.	Rs	Rs.	Brought Forward.	Rs. 49,009	Rs. 23,127	Rs. 72,136
			II.—REPAIRS AND MAINTENANCE.—(Contd).			
			2230. New Minor Works—	o ne	044	0.00
• •	::	::	2231. Original works or additions. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2,375 816	244	2,619 816
••			2232. Replacements Wages	486		486
••		••	2300. Electric Communication Services.—	38		38
••		••	2310. Train Movement Instruments and Apparatus.— 2311. Government Telegraph (Wages Department for rent, etc. (Materials	126 69,446	33,544	126 1,02,990
••			2312. Direct Maintenance, wages (Wages	51	87	138
• •		::	and stores. Materials	1,255	817	2,072
••	::		2320. Communication circuits and Apparatus. 2321. Government Telegraph Depart- ment and public telephone (Wages companies for rent, etc.	1,366 276	168	1,534 278
••			2322. Direct Maintenance, wages (Wages	95		95
••			and stores. (Materials	194	196	390
••	••	::	2830. Miscellaneous Equipment.— 2831. Furniture and office equip- ment. Wages Materials	10 54	3 20	13 74
			2332. Service Motor Cars and Wages	1		1
••	••	••	Trollies. \ Materials 2340. New Minor Works.—	6	3	9
• •	::	**	2341. Original Works or additions { Wages } Materials	788 1,060	196	984 1,060
			2342. Replacements			••
) Materials			
			II.—II —TOTAL REPAIRS AND MAINTENANCE	1,27,452	58,407	1,85,859
			III. OPERATING EXPENSES.—			
			3200. General Services.—			
• •			3210. Supply of energy for power and lighting.— 3211. Lights and fans on steam trains	13,991	6,804	20,795
••			3212. Lights and fans on multiple unit stock		18	18
• •		•••	3213. Scrvice buildings, yards, stations, road lighting, etc	12,198	6,069	18,267
• •		••	3214. Staff Quarters	233	173	406
••		••	3215. Miscellaneous installations other than main Workshops.	3,842	2,050	5,892
••			5216. Workshops (for Engineering, Loco, Carriage and Wagon, Transportation.)	26,116	12,747	38,863
••	••	••	3220. Other operating labour and stores	190	92	282
••		1	3230. Miscellaneous expenses — 3231. Carriage of Revenue stores	119	31	150
••			3232. Loss of Cash			
			3233. Loss of stores-(Physical losses)			
••	••		3234. Loss of stores due to Depreciation or Deterioration.	••	•••	
			3235. Deduct-Cost of energy supplied for Works and purposes not chargeable to revenue.	••		
		1	Total (Carried Over)	56,689	27,984	84,673

Abstract H .- (Concluded).

No. X.-Expenses of Electrical Department.

Year ending 31st March, 1938.

Total.	Jodhpur Hydera- bad Railway (British Section.)	Jodhpur Railway.	Particulars.	Jodhpur Railway.	Jodhpur Hydera- bad Railway (British Section.)	Total.
Rs.	Re.	Rs.	Brought Forward.	Rs. 56,689	Rs. 27,984	l≀s. 84,67
•			III,—OPERATING EXPENSES,—(Contd),	00,000	21,001	03,07
			3300. Communication Services —			
			3310. Train Movement instruments and apparatus.—			
			3311. Pay, Wages and Allowances	21,874	10,677	32, 5 5
••		• •	3312. Materials	506	392	1,19
			3320. Communication circuits and apparatus.—			1,1
			3321. Pay, Wages and Allowances	21,178	10,328	31,50
••		••	3322. Materials	426	14	44
••			3330. Miscellaneous.—			
			3331. Carriage of Revenue Stores	24	12	
		•	3332. Loss of Cash	1		
	.,		3333. Loss of stores-physical losses			
		•	3334, Loss of stores due to Depreciation or			
		••	Deterioration. 3400. Deduct.—Cost of energy supplied for Works and purchases not chargeable to Revenue.	-25,032	-12,218	27.0
	.]		H. III.—Total Operating Expenses	75,965	37,189	-37,2
			IV.—Appropriation to Depreciation Reserve Fund	10,000	37,169	1,13,1
			(ON STATE-MANAGED RAILWAYS) OR REPLACEMENTS AND RENEWALS (ON COMPANY-MANAGED RAILWAYS),	. 1		
			4200. General Services.—			
			4210. Electric Plant and Equipment for— 4211. Generating stations and sub-stations			
			4212. Overhead lines and underground cables			••
			4213. Workshops			••
			4214. Lighting in Coaches of steam trains			••
••			4215. Lighting in Multiple unit stock		••	• •
••		_	4216. Locomotive Headlight on steam trains		••	• •
••		••	4217. Service buildings and staff quarters.			••
		••	yards, stations, road lighting, etc. 4218. Machinery other than workshops			••
••	}		4220. Miscellaneous Equipment		••	••
••			4230. Credits for released materials	• •		••
••		1	4300. Communication Services.—	••		••
		}	4310. Train Movement instruments and apparatus		1	
••			4320. Communication circuits and apparatus	• •		••
••	·	1	4820 Miccollangous equipment	••	••	••
••		••	49.40 Cradite for released materials			••
••		••	Total Poplacements and Peners als		** ,	••
	•		4400. Net Appropriation to Depreciation Reserve Fund			••
••		••	Not the brokenmon to webicommon mocoi to rund.	- 4		• •
b •			H IV TOTAL APPROPRIATION TO DEPORT ATTOM			
			H. IV.—Total Appropriation to Depreciation Reserve Fund	••]	

JODHPUR RAILWAY.—(Whole system.)

ABSTRACT X.

No. XI.—Coaching Earnings.

Year ending 31st March, 1938.

Previous year.			•	Traffic	Milenge Fa	res.		Olass.	2nd Class.	Inter Olass.	3rd Class.	Total.
Amount.				Part	iculars	•		Amount.	Amount.	Amount.	Amount.	Amount
Rs.	100							Rs.	Rs.	Rs.	Rs.	Rs.
41,65,336	100.	120.	Ordii Ordii	inry full narv redu	iced fares	••	• •	46,309	1,40,930	1,38,795	35,97,538	39,23,57
1,52,576 2,494 20,742 7,411			121.] 122. § 123. (Return tie reek end r Season ar	ckets at re and holiday ad Zone tick cription of o	duced fares excursion ti	ckets.	6,350 Nil. 3,475 659	34,024 40 2,460 2,288	13,391 12 744 590	1,25,490 2,436 17,670 3,949	1,79,25 2,48 24,34 7,48
	1					Total	٠.	56,793	1,79,742	1,53,532	37,47,083	41,37,15
43,48,559	Pre	vious ?	l'ear	••	••	••	٠.	63,699	1,98,082	1,79,006	39,07,772	••
5 3,24 3	200.	210.	al Tr Publ Milita	c	Reserved C	'arriages.—	••			••		83,29 2,75
62,703	300.	Lugg	age	••	••	• •	٠.		• •	• •		58,47
3,46,490 224	400.		Publi	c Parcels ce Parcel		••	••	••	• •	••	••	3,26,63 28
23,899 17,833	500.	510.	Rail		affic.— oad Moto passenger	r vehicles rains	and	carriages	••	••	••	12,81 10,46
Nil. 43,384 2,405	600.	610. 620.	Posta Hire	l Special and hat	ilage of P		and t	compartment	· · ·	••	••	Nil. 43,62 3,04
6,626	700.	Misce 710.	ellane Pena	ous Coac lties levie	hing receip d for irregu	te.— lar travellin	g	••	••	••	••	6,80
		⁷ 20,	Demr receip	rrage or ts on acco	n luggage ount of left	and parcels luggage.	and					
* *				emurrag eft lugga	e ge receipts	••	••	••	••	• •		4,93 2
17,328		730.	Sund	ry	••	• •	٠.	• •	••	••		14,53
49,22,694	800.	Dedu	ct –R	efunds —						•	Total	47,04,83
					rnings calle	cted						
2,903 15 Nil.		8	312. P		evied for irr	egular trave ge and pa		and receipts	 on accoun	 t of left lug	gage	2,68 Nil.
49,19,776								Abstract X	-Total Cos	ching Ear	nings , i	47,02.10

f Traffic Mileage fares during the year 1938-39 were as under:-				
FIRST CLASS.			P	ies per Mile.
From 1 to 300 miles			•	24
301 miles and over to be added to the charge for 300 miles				18
SECOND CLASS.		• •	••	-0
From 1 to 300 miles	* •	• •		
301 miles and over to be added to the charge for 300 miles	••	••	•••	612
INTERMEDIATE CLASS.—(Mail).		• •	•••	0.4
From 1 to 50 miles	50 0			6
INTERMEDIATE CLASS.—(Ordinary).			• -	•
From 1 to 300 miles				5
301 miles and over to be added to the charge for 300 miles		(n e	• •	4
THIRD CLASS.—(Mail).				
From 1 to 300 miles				4
301 miles and over to be added to the charge for 300 miles	••			3
The basis of 3rd class fares by mail for distances upto 50 mil	les on Mar	war Juncti	on-	
Hyderabad (Sind) section to Jodhpur Railway is as under	-			
From 1 to 50 miles	• •			Б
THIRD CLASS.—(Ordinary.)				
From 1 to 50 miles	• •			4
(51 miles to 150 miles to be added to the charge for 50 miles			• •	31
151 miles to 300 miles to be added to the charge for 150 mile	S	• •		3}
301 miles and over to be added to the charge for 300 miles		• •	io o	21
An enhanced mileage of 50% of the actual mileage is levied or	the follow	ring branch	hes of t	his Railway
(1) Mirpurkhas-Khadro Railway. (2) Pipar-Bilara Branch	nand (3)	Makrana-	Parbats	ar Branch.

^{*} Comparative figures of these items are not available, as they have been introduced from 1st April, 1938.

JODHPUR RAILWAY—(Jodhpur Section).

ABSTRACT X

No. XI — Coaching Earnings.—(Continued)

Year ending 31st March, 1938.

Year ending 31st March, 1939

Previous Year.	† Traffic Mileage Fares.	1st Class.	2nd Class,	Inter Class.	3rd Class.	Total.
Amount.	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.		Rs.	Rs.	Rs.	Rg.	Rs.
26,60,618	100. Passengers— 110. Ordinary full fares	39,385	1,05,397	64,204	23,51,850	25,60,826
90 019	120. Ordinary reduced farcs— 121. Return tickets at reduced farcs and week end and holiday excursion tickets	3,096	12,992	587	52,775	60.450
36,213 859	122. Season and Zone tickets	0,020			894	69,450 894
17,120	123. Other description of concession tickets	2,488	1,699	591	14,513	19,291
5,362	130. Military Passongers	439	1,593	406	3,016	5,454
0,000	Total	45,408	1,21,681	65,788	24,23,048	26,55,925
27,20,172	Previous Year	50,149	1,33,544	67,278	24,69,201	••
	<u>-</u>					
51,933	200. Special Trains and Reserved Carriages—210. Public	••	••	••		82,694
*	220. Military	••	••	••		2,757
44,402	300. Luggage	••	••	••		42,443
2,34,182	400. Parcels.— 410. Public Parcels				}	•
193	420. Service Parcels	••	••	••	••	2,23,832
	500. Other Coaching Traffic:	••	• •	• •	••	269
19,539	510. Rail and Road Motor vehicles and ca	ırrıages	• •	••	**	10,003
16,3	520. Live Stock by passenger trains 600. Transport of Post Office Mails:—	••	• •			8,861
Nil.	610. Postal Special trains	••	••	••	••	Nil.
31,658	620. Hire and baulage of Postal Vans and compartments	••	••	••		31,895
717	630. Post Office bags and parcels by w	eight	••	••		805
3,70 8	700. Miscellaneous Coaching receipts:— 710. Penalties levied for irregular travelling		••			4,002
	720. Demurrage on luggage and parcels and receipts on account of left luggage—					·
*	721. Demurrage	• •	• •	••		3,002
*	722. Left luggage receipts	••	••	• •		24
12,321	730. Sundry	••	••	••		10,892
31,35,208				Т	otal	30,77,404
	800. Deduct—Refunds— 810. Refunds of earnings collected—				{	
2,382	811. Overcharges	••	*•	••		2,035
7	812. Penalties levied for irregular travelling	••				
Nil.	813. Demurrage on luggage and parcels and receipts on	••	••	••	••	24
	account of left luggage	••	••	••		Nil.
31,32,819	•	Abstrac	t X.—Total C	oaching Earn	ings ,	30,75,345

[†] For farcs see remarks given in Abstract X for whole system.

^{*} Comparative figures of these items are not available, as they have been introduced from 1st April, 1938.

JODHPUR-HYDERABAD RAILWAY.—(British Section). ABSTRACT X.

No. XI.—Coaching Earnings.—(Continued)

Year ending 31st March, 1938

Previous Year.	† Traffic Mileage Fares.	1st Class.	2nd Class,	Inter Class.	3rd Class.	Total.
Amount.	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.		Rs.	Rs.	Rs.	Rs.	Rs
	100 Passengers.—					
13,94,081	110. Ordinary full fares	6,913	35,123	70,842	11,56,158	12,69,036
	120. Ordinary reduced fares.—					
1,07,294	121. Return tickets at reduced fares and week end and holiday excursion tickets	3 194	20,422	12,201	66,319	1,02,136
1,635	122. Season and Zone tickets		40	12	1,499	1,551
3,656	123. Other description of concession tickets	987	761	148	3,096	4,992
. 0.046	100 Atille - December 1	220	695	184	933	2,032
2,046	m. 4-1	11,314	57,041	83,387	12,28,005	13,79,747
15,08,712	Previous Year	18,401	63,223	1,06,543	13,25,545	
10,00,112	200. Special Trains and Reserved Carriages—			-,,		
1,310	210. Public	••	• •	••	••	596
*	220. Military	••	••	••	••	Nil
17,615	300. Luggage	••	• •	••	••	15,744
	400. Parcels.—					
1,08,751	410. Public Parcels	••	••	••	••	1,00,206
31	420. Service Parcels	••	••	••	*•	. 20
}	500. Other Coaching Traffic.—					
4,314	510. Rail and Road Motor vehicles and carr	iages	• •	••	* •	2,810
1,310	520. Live Stock by passenger trains	••	• •	••	•*•	1,186
Nil	600. Transport of Post Office Mails.— 610. Postal Special trains	••	••	••	• •	· Nil
11,726	620. Hire and haulage of Postal Vans and o	ompartments	••	• •	••	11,726
1,056	630. Post Office bags and parcels by weight		••	• •		1,473
2,685	700. Miscellaneous Coaching receipts.— 710. Penalties levied for irregular travelling	••		••	••	2,564
	720. Demurrage on luggage and parcels and receipts on account of left luggage.—	i				
*	721. Demurrage	••		••		1,829
*	722. Left luggage receipts	• •	••	••		Nil
4,679	730. Sundry	• •	• •	••		3,625
16,62,189	Tot	al	••	••	••	15,21,526
	800. Deduct—Refunds.— 810. Refunds of earnings collected					10,21,020
510	811. Overcharges	••	••			641
8	812. Penalties levied for irregular travel	ling	• •	• •		8
Nil	813. Demurrage on luggage and parcels receipts on account of left luggag	and e	••	••		Nil
16,61,671	ē.	bstract X.—	Fotal Coachir	g Earnings		15,20,877

[†] For fares see remarks given in Abstract X for Whole System.

^{*} Comparative figures of these items are not available as they have been introduced from 1st April, 1938.

JODHPUR RAILWAY .- (Mirpurkhas-Khadro Branch.)

ABSTRACT X.

No. XI.—Coaching Earnings.—(Concluded).

Year ending 31st March, 1938.

		_			9 20100 112421	, . , , , , , ,
Previous Year.	† Traffie Mileage Fares.	1st Class.	2nd Class.	Inter Class.	3rd Class.	Total.
Amount,	l'articulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.		Rs.	Rs.	Rs.	Rs.	Rs.
1,10,637	100. Passengers— 110. Ordinary full fares	11	410	3,749	89,530	09 700
_,,	120. Ordinary reduced fares—		110	0,110	00,000	93,700
9,069	121. Return tickets at redneed fares and week end and holiday exeursion tickets	60	610	603	6,396	7,669
Nil.	122. Senson and Zone tiekets				43	4
34	123. Other description of concession tickets	••		5	61	66
3	130. Military Passengers	••		3		• •
	Total	71	1,020	4,357	96,030	1,01,478
1,19,675	Previous Year	149	1,315	5,185	1,13,026	• •
Nil.	200. Special Trains and Reserved Carriages— 210. Publio	••	••	••		Nil.
*	220. Military	••	••	••		Nil.
696	300, Luggage	••	••	••	••	280
	400. Parcels—					
3,557	410. Publie Parcels	••	••	••		2,57
Nil.	420. Service Pareels	• •	••	••		Nil.
46	500. Other Coaching Traffic— 510. Rail and Road Motor vehicles and carriages				•	Nil,
140	520. Live Stock by passenger trains	••	••		••	41
Nil.	600. Transport of Post Office Mails—610. Postal Special trains	••	••	••		Nil.
Nil.	620. Hire and haulage of Postal Vans and compartments	••	••			Nil.
632	630. Post Office bags and pareels by weight	••				76
233	700. Miscellancous Coaching reccipts— 710. Penalties levied for irregular travellin	g	••	• •		237
	720. Demurrage on luggage and pareels and receipts on account of left luggage.—					201
*	721. Demurrage	••	••			103
*	722. Left luggage receipts	••	••	• •		Nil.
328	730. Sundry	• •	••	••		22
1,25,297				1	Total	1,05,891
	800. Deduct—Refunds— 810. Refunds of earnings collected				}- 	
11	811. Overcharges	••	••		}	
Nil.	812. Penalties levied for irregular travelling	••	••	••	}	Nii.
Nil,	813. Demurrage on luggage and parcels and receipts, naceount					
1.05.000	of left luggage	ee V m		f• •		Nil.
1,25,286	ADSt	met A.—Tots	d Coaching E	arnings		1,05,888

[†] For fares see remarks given in Abstract X for whole system.

^{*} Comparative figures of these items are not available as they have been introduced from 1st April, 1938.

ABSTRACT Y.

No. XI.—Goods Earnings.

Year ending 31st March, 1938.

	1	1	1				1	<u> </u>
Total.	J. Ry.	J. H. Ry.	M. K. B. Ry.	Partieulars.	J. Ry.	J. H. Ry.	M, K. B. Ry.	Total.
Rs.	Rs.	Rs.	Rs.	The second secon	Re,	Rs.	Rs	Rs.
				100. Fuel-				
				110. Coal and Coke—				
75,0 96	63,044	11,268	784	111. For the public	40,257	7,589	214	48,090
8,996	8,996	Nil	Nil	112. For foreign Railways and Home Line construction	4,670		60	4,730
1,22,794	85,385	36,967	442	120. Oil fuel	92,695	30,874	464	1,83,053
32,521	14,190	14,621	3,710	130. Fire wood and other fuel	11,608	22,553	7,894	41,555
66,84,560	45,09,542	20,87,328	S7,695	200. General Merchandise	42,72,877	19,54,835	£0,281	63,07,993
8,183	5,581	2,602	Nil	300. Military Traffic	0,974	3,386		10,860
22,692	22,059	625	8	400. Live Stock	18,211	1,581	71	20,863
				500. Railway Materials (other than Coal and Coke)-				
7,647	7,022	625		510. For Foreign Railways	9,328	811	••	10,137
72,421	51,448	20,925	53	520. For Home Line construction	42,479	18,754	3,095	64,328
				600. Service Maintenance Materials and Stores.—				
				610. Conl and Coke.—				
1,67,118	1,49,257	17,861		611. For Locomotive Department	1,70,490	21,289		1,91,789
				612. For other departments	••	٠.		••
• •	••			620. Wood and patent Inel	••	••		••
••		••		630. Oil Fuel	••	••	••	••
70,620	52,071	17,642	907	610. General Stores and Materials	71,329	19,476	1,326	92,131
			1	700. Miscellaneous Goods Earnings.—				
2,105	1,763	235	107	710. Demurrage	631	806	1	1,438
28,309	15,874	11,227	1,208	720. Wharinge and Storage	13,959	7,237	798	21,994
••	••			730. Sundries	••		••	••
73,03,062	49,86,227	22,21,921	94,914	Total	47,56,506	20,98,201	93,754	69,48,461
				800, Deduct—Refunds.—				
			1	810. Refunds of earnings collected				
18,230	9,708	8,416	106	811. Over Charges	7,307	1,752	135	9,194
••				812 Demurrage, Wharfage and Storage	29		3	32
72,84,832	49,76,519	22,13,505	94,803	Abstract, Y—Total Goods Earnings	47,49,170	20,96,449	93,616	69,89,235

JODHPUR RAILWAY.

Statement showing the earnings of the following Sub-heads of General Merchandise.

Serial No.	Со	m m o	dities.			Jodhpur Railway.	Jodhpur— Hyderabad Railway,	Mirpur Khas— Khadro Railway.	Total for the system including Refunds.
					1	Rs.	Rs.	Rs.	Rs.
1	Rice in the husk		• •			495	• 2,224	61	2,780
2	Rice not in the husk	••	••	• •		95,864	99,824	6,501	2,02,189
3	Gram and Pnless	• •	• •	••]	3,60,468	71,632	236	4,32,336
4	Wheat	••	• •	••		2,53,580	3,05,742	21,884	5,81,206
5	Jawar and Bajra	••	••	••		2,23,875	16,460	1,201	2,41,536
6	Other Grains	••				1,18,104	15,247	161	1,33,512
7	Marble and Stone	••	••	••		3,74,041	26,632	4,144	4,04,817
8	Salt	••	••	••]	1,58,603	14,579	480	1,73,662
9	Sugar, refined and unr	clined	••	••		1,85,815	65,714	4,314	2,55,843
10	Wood nawrought	p •	• •	••		28,289	11,303	425	40,017
11	Metallic Ores	••	••	••		16	9		25
12	Oil Seeds	••	• •	••		4,49,700	2,25,732	5,050	6,80,482
13	Cotton Raw Pressed	••	••	••		1,78,686	2,27,958	5,331	4,11,975
14	Petrol (in Bulk)	••	••	• •		1,23,707	60,529		1,84,236
15	Kerosene Oil (in Bulk)	••	••			20,404	7,665		28,069
16	Molasses in Bulk	••	••						
17	Cotton Raw unpressed	••	••	••	}	3,049	1,41,402	530	1,44,981
18	Cotton Manufactured	••	••	••		1,33,460	47,472	1,138	1,82,070
19	Fodder	••	••	••		88,662	16,368	860	1,05,890
20	Fruits & Vegetables, Fr	esh	••	• •		54,716	21,988	1,700	78,404
21	Gur, Jagrec, Molasses e	etc.	••	••		1,25,490	5,340	452	1,31,282
22	Jnte Raw	••	••	• •		331	28	10	369
23	Iron and Steel wrought			• •		1,50,861	75,575	1,425	2,27,861
24	Kerosene oil in Tins					1,12,221	52,033	1,063	1,65,317
25	Petrol in Tins					25,836	15,116	50	41,002
26	Tobacco				1	56,545	22,291	400	79,236
27	Provisions	• •	••			1,62,309	80,234	2,177	2,44,720
28	Manures (all kinds)	••	••			283	261	515	1,059
29	Other Commodities	••	• •	••		7,87,467	3,25,477	20,173	11,33,117
		Total	General M	erchandise		42,72,877	19,54,835	80,281	63,07,993

ABSTRACT Z.

No. XI.—Sundry Other Earnings.

Year ending 31st March, 1938.

Total.	J. Ry.	J. H. Ry.	M. K. B. Ry.	Partieulars.	J. Ry.	J. H. Ry.	M. K. B. Ry.	Total.
Rs. 18,692	Rs. 15,315	Rs. 2,780	Rs. 597	100. Electric Telegraph Earnings	Rs. 16,170	Rs. 6,056	Rs. 533	Rs. 22,759
16,632	12,664	3,968		200. Rents and Tolls:— 210. Residential huildings	20,534	4,791	1	25,325
				220. Other buildings or rooms— 221. Quasi railway Institutions.	••	••		
822	666	156		222. Outsiders	1,283	342		1,625
		005		230. Lands:— 231. Lensed out for huilding purposes	707	24	10	741
8,791	4,948	3,236	607	232. Leased out for other purposes	2,886	2,526	621	6,03
	••	••	••	240. Tolls on bridges		••	••	••
				800. Receipts from entering depart-				
		••		310. Meals and refreshments in rooms and cars	••	••		••
	••	b •		320. Sales of stores and wines ,.		**	••	••
		• •	••	330. Sundry receipts	••	••	••	••
				400. Ovorhead charges and profits re- covered on work done for outside parties and on sales of stores:—				
25,551	17,001	8,550		401. Overhend ellarges including profit on work done in workshops.	13,014	6,657		19,67
*	*	*	*	402. Profit on sales of stores	2,026	1,008	••	3,03
2,230	1,298	923	9	500. Sale proceeds of:— 510. Unclaimed and damaged goods.	258	285	19	56
*	*	*	*	620. Coal ashes (Cinder)	12,098	6,114	••	18,2
*	*	**	*	530. Grass and trees on the line	••	••	>•	••
871	564	307	••	600. Miscellaneous receipts:— 610. Advertisement fees	695	359		1,05
335	-348	13		630. Excess eash		••	••	••
*	*	p	*	640. Payments for running powers 650. Interest and Maintenance charges on account of sidings, saloons, level crossings, etc., from private bodies and other Government	••	••	••	••
*	*	اید	•	Departments	534	5,451	394	6,37
12,059	12,059	••	••	660. Other unclassified receipts (a) Interest on Capital cost of Jodhpur Railway Stores.	12,321		••	12,32
21,045	21,045	••	••	(b) Interest on Capital cost of Machinery	21,081		••	21,08
••	••	••		(e) Interest on Capital cost of electric light plant jointly				
1,13,499	1,13,499	••		used (d) Interest on Capital cost of Locomotives	1,10,355		••	1,10,35
,65,044	1,65,044	••		(e) Interest on Capital cost of Vehicles	1,68,180	••	••	1,68,18
32,702	30,668	2,034		(f) Interest on Capital cost of Buildings	30,763	2,036		32,79
42,724	23,038	19,376	310	(g) Other unclassified receipts	12,267	6,929	77	19,27
,60,327	4,17,461	41,343	1,523	Total including refunds	4,25,170	42,578	1,654	4,69,40
				700. Deduct-Refunds:— 710. Refunds of earnings collected.				
	••	• •		711. Rents and tolls		197		19
108	77	31		712. Other sundry receipts	213	155		30
1,60,219	4,17,384	41,312	1,523	Abstract Z—Total Sundry Other Earnings (excluding relunds).	4,24,957	42,226	1,654	4,68,8

^{*} Comparative figures of these items are not available, as they have been introduced from 1st April, 1938.

JODHPUR RAILWAY.

No. XII.—Statement of Outstanding Earnings for the year ending 31st March, 1939.

`	Outsi	ANDING ON	
	Last day of year.	Date of Preparation of this statement.	Reasons for outstanding.
	Rs.	Rs.	
Due from construction accounts	114	••	
Postal Department	••	••	
Civil ,,	28	28	Payment awaited.
,, ,, Government \(\) Military ,,	••	• ·	
Telegraph ,,	••	••	
" " Public Companies and Traders	46	46	>>
" " Other Railways	•••		
,, ,, Traffic Department	2,24,197	11,336	
,, On account of Carriage of Revenue			
Stures— ,, From Engineering Department	18,708	10	ì
,, ,, Locomotive ,,	467	••	
" " Carriage and Wagon "	••	••	Acceptance
,, ,, Traffic ,,	1,621	1,499	awaited.
,, ,, Stores ,,	••	• •	
,, ,, Medical ,,	• •		<i>)</i>
,, ,, Sundries ,,	••		
Total	2,45,181	12,919	

No. XIII. Statement of Surplus Profits for the year ending 31st March, 1939.

----Nil.----

JODHPUR-HYDERABAD RAILWAY.—(British Section). No. XIV.

Net Revenue Account for the year ending 31st March, 1939. Dr. Cr.						
To Interest on Capital Outlay	Rs. - 5,08,595	By Net Earnings of the year as per Form No. VIII	Rs. 10,68,615			
Balance, being surplus profits	5,60,020	,, Balance, being net	• •			
Total	10,68,615	Total	10,68,615			

Memo showing how the above interest has been arrived at:—		Ks.
Interest to date as per Appendix 'A' of the Finance Accounts for the year 1938-39.	••	97,53,120
Deduct: Interest to end of 31st March 1938 as per statement No. XVI		
of the previous year's account	• •	92,44,525
Interest for the year ending 31st March, 1939	(=I=)	5,08,595

JODHPUR-HYDERABAD RAILWAY.—(British Section.)

XV .- Account of Total Net Receipt.

Dr.			Cr.
To Net earnings to end of previous year	Rs. 2,22,93,150	By Amount outstanding at debit of Traffic Account	Rs 59,518
To Net earnings for current year. To amount of Demands payable at	10,68,615	By Amount outstanding at debit of Revenue Suspense	
end of year To Foreign Railways	91,132	By Amount of Net receipts	2,33,93,379
Total	2,34,52,897	Total	2,34,52,897

No. XVI .- Interest Account.

Dr.			cr.
!	Rs.		Rs.
To Amount of Net Receipts from	2,33,93,379	By Interest to end of previous year	92,44,525
Account No. XV To Balance excess of interest on	2,73,73,317	By Interest during current year	5,08,595
Capital on net receipts		By Balance of net Receipts in excess of Interest of Capital Account	1,36,40,259
Total	2,33,93,379	Total	2,33,93,379

No. XVII.-Revenue Balance Sheet.

Dr.			Cr.
	Rs.		Rs.
To Demands payable	91,132	By Traffic Account	59,518
" Deposits	•••	" Deposits Private Companies	••
" " unpaid wages	•••	,, Miscellaneous Advances	• •
,, ,, Fines		" Cash	••
" Foreign Railways		"Surplus Profits Paid to Company	
" Net Revenue Account	2,33,61,765	,, Government	2,33,93,379
Total .	2,34,52,897	Total	2,34,52,897

JODHPUR RAILWAY.

(Metre Gauge System).

Certified that the foregoing Accounts of the Jodhpur Railway, Jodhpur-Hyderabad Railway (British Section) and Sind Light Railway, for the year ending 31st March 1939, are correct and have been prepared strictly in accordance with the orders in force.

A. R. REBELLO,
A UDITOR,
Jodhpur Railway.

J. W. GORDON,

MANAGER,

Jodhpur Kailway.

Jodhpur, Dated the 12th June, 1939.

Certificate respecting the Permanent Way etc.

I hereby certify that the whole of the Permanent Way, Stations, Buildings, Telegraphs etc., have, during the past year, been maintained in good working condition and repair.

J. W. GORDON,

MANAGER,

Jodhpur Railway.

E. E. V. TEMPERLEY,

CHIEF ENGINEER,

Jodhpur Railway.

Jodhpur, Dated the 1st April, 1939.

Certificate respecting the Rolling Stock.

I hereby certify that the whole of the Plant, Engines, Tenders, Carriages, Wagons, Machinery and Tools, have, during the past year, been maintained in good working order and repair.

J. W. GORDON,

MANAGER,

Jodhpur Railway

G. T. GRAFTON,

Acting Loco & Carriage Superintendent,

Jodhpur Railway.

Jodhpur, Dated the 1st April, 1939.

I hereby certify that the Permanent Way, structures at Stations, signalling and interlocking, level crossings, sub-ways, bridges, engines, rolling stock, machinery and plant have been, during the year ending 31st March 1939, maintained by the Railway in good working order and repair for the public carriage of passengers.

LAHORE,

Dated the 6th April 1939.

P. W. WILTON DAVIES, Senior Government Inspector of Railways. Circle No. 4.

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JODHPUR RAILWAY

ANNUAL REPORT

1938-39

SECTION III

Analysis of Working

(Statistical Statements).

JODHPUR GOVERNMENT PRESS, JODHPUR



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SECTION III.

Analysis of Working.

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",	Vehicles and wagons and their	··	• •	24	23
11 19	Density of traffic	tuge	• •	25 T	
,, ,,	Repairs of Rolling Stock	• •	· ·	$\frac{1}{26}(a)$	24
,, ,,	Cost of Repairs and Maintenance	e of Rolling sto	ck	26 (6)	3.5
" "	Coal consumption	••		27 (a)	25
21 11	Coal consumption by classes of	service		27 (b)]	20
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,. ,,	Electric train performance	••		32∫	74
*: **	Rail Cars (Steam propelled and tion Engine propelled) perform		us- }	33	35

No. 1.—Statement of Rolling Stock for the year ended 31st March, 1939.—Locomotives—Metre Gauge.

	3 TÇ	line 3).	1 943 no gain 2—22+01 ea	Stock replaced but still rum the end of the year (=Oolum	26	:	:	:	•	:	:	:	:	:	:	:	:	:	<u> </u> :	
	uui	nro	O year (=Co	Authorised stock condemned or placement at the end of the 9+20—17-stock written off, o	22	:	:	:	:	:	:	:	:	:	:	:	:	:	:	نو.
-	Col	(z:	1 the year 0-21—23+2	Serviceable stock at the end o	24	3	-	70	13	12	77	Π	21	10	10	ıo	ဖ	es	103	1, 1939.
SVEAD	T INGIN	st.	of ferred to	Replaced stock, i. e., stock re in column 10 condemned or s	23	:	:	¢1	:	:	:	:		:	:	:	:	:	22	th March
RING THE		Replaced list.	pesirodt	Additions by Transfer from activity.	22	:	:	:	:	:	:	:	:	:	:	:	:	:	:	dated 24
SERVICEABLE LOCOMOTIVES DURING THE VEAP	5	Re	ton blos 10	Authorised stock condemned to be replaced.	21	:	:	:	:	:	:	:	:	:	:	:	:	:	 -	M. 15 T-1/157 dated 24th March, 1939.
Locorro				Authorised stock condemner transferred to replaced list to	20	:	:	:	:	:	61	:	:	:	:	:	:	:	63	
TCEABLE	Lot hot	Authorised list.	Transfer between classes or groups.	Deerense.	10	:	:	:	:	:	:	:	:	:	:	:	:	:	-:	nager's iber, 193
N SERV	thouse.	zuon.	Class granger	Increase.	18	:	:	:	:	:	:	:	:	:	:	:	:	:	:	ide Ma Septen
CHANGER IN	=	77	(02 pur 8 su	Replacements (against colum	17	:	:	:	:	:	:	:	:	:	:	:	:	:	:	list V
CHA			(21 bas 8 sa	Mew additions (against colum	16	:	:	:	:	:	:	:	:	:	:	:	:	:	:	placed 3 dated
BANC-	TIONED AUTHORISED LOCO-	IE YEAR,	21+8 anmu.	Authorised new stock not eor the end of the year. (=Col 6)—reduction in stock no tructed (Column 8).	15	:	:	:	:	:	:	:	:	:	:	:	:	:	:	Class engines have been taken of the replaced list Vide Manager's No. bar Yide Manager's No. M. 780 W/8/163 dated 30th September, 1938.
N THE	TORIBE	T Pur	t the year	Authorised stock at the end of (=Columns 7+12-13).	14	က	1	10	5	15	₹	11	21	10	10	ıçı	9	က	103	taken M. 780
	AUTE	מחת פש	k sanetioned	Reductions in nuthorised etoc by the Railway Board.	13	:	:	:	:	:	C1	:	:	:	:	:	:	:	61	been 8 No.
			eanetioned	Additions to authorized stock by the Railway Board.	12	:	:	:	:	:	:	:	:	:	:	:	;	:	<u>:</u>	nes bar lanager
QNY	8 AT THE	on Re	of the pre- -9+10).	Serviceable stock at the end vious year (=Columns 7-8	=	es	-	7	12	12	9	11	12	10	10	ıa	9	65	107	Vide N
#	ρiα	0	ing on the	Stock replaced but still runn line at the end of the previc	01	:	:	63	:	:	:	:	:	:	:	:	:	:	123	E Cla
AUTHORI	OCOMOI	FREVI	d or sold and to bna	Authorised stock condemne awaiting replacement at the	6	:	:	:	:	:	:	:	•	:	:	:	:	:	:	Two F
ER OF	ABLE L	a l	nstructed at	Authorised new stock not eor	ထ	:	:	;	:	:	:	:	:	:	:	:	:	:	:	No. 23 netion
NUMBER OF	SERVICEABLE LOCOMOTIVE FRANCE	END	of the	Authorised stock at the er previous year,	, ,	က	-	īĊ.	21	12	9	11	12	91	01	ŗō	9	က	105	Col.
			tender in .9vitomo	Gross neight of engine and working order of each loed	9	14.88	20.00	39-70	342.76	} 44.4	47.4	62.25	83.87	65.25	62.30	16.08	80.50	80.25	:	way.
OMOTIVE	D OF TH		locomotive.	Tractive effort in lbs. of each	5	15,541	6,557	8,450	9,685 11,068 11,760	7,766 8,875 9,430	8,351	13,922	12,518 14,187 12,611	17,952 15,957	16,077	19,584	20,825	20,825	:	this Rail
RIPTION OF LOC	IN BERVICEABLE ORDER AT THE END OF THE VEAR (wide Column 94.)	ue OOEGBIN 63.	_	Class.	4	TX15"	EX114"	EEX13"	FX14" 6×424°	F0X14" 4×53*	QX13" 4×423"	MX15" 6×48	PX151" 6×57*	M8X16" 6×48	SPX163" 6 · 57'	HG(A)X16"	HG(B)X173"	HG(C)X171"	:	N. B.—There are 8 spare boilers on this Railway. Col. No. 23, Two EE Col. No. 20, Two Q Class engines have been condemned as sanctioned by Dar
DESC	AR (m	AR LOC		Total.	3	က	-	ro 			4	11	721	01 }	01 {	10	9	က	103	e are 8 Iwo Q
ER AN	VICEAL	7		Tank.	c2	6 2	-	:	::::	:;:	:	:	:::	::	::	:	:	:	4	Ther fo. 20.
Nomb	IN BER			Tender.	1	:	:	Ø	44-17-	0 67 A	4	11	11 4 6	∞ ¢1	-1 19	ıo	9	က	Total= 99	N. B Col. N

Rail Cars (Steam propelled), Rail Cars (Internal Combustion engine propelled) and Electric Motor Coaches. No. 2.—Statement of Rolling Stock for the year ended 31st March, 1939.

90	dt tr	ni line -25)	stock replaced but still running on end of the year (=Columns 12+24	82	: :	:
-53 -53	ng rep 4-11 s	niumio	tuthorised stock condemned or sold coment at the end of the year (=C 19—stock written off out of column	27	::	;
នផង	αμίο:	ear (=	serviceable stock at the end of the 1 3-13-13-19-21-22-23-25+	26	. :	:
	Replaced list.	ui oa	Replaced stock, i. e., stock referred Column 12 condemned or sold	25	::	:
be year	Repla	tail b	Additions by transfer from authorise	24	::	:
during t		1011]	anthorised stock condemped or solo	83	::	:
Changes in serviceable stock during the year.	list.		huthorised stock condemned, sold or ferred to replaced list to be replace	22	: :	:
ervicea	Authorised li	Transfer	97 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	21	: :	:
ges in s	Auth	Tra	and the state of t	22		:
Char		: 55).	A II emmuloO taninga (againeten	200		:
ĺ		·(+1 3	New additions (against Columns 10	182	::	:
etioned	authorised stock during the year.	11110	hulhorized new stock not construct the end of the year (=Columns I = 18)—reduction in stock not yet ctructed (Column 10).	17	: :	:
the gar	stock o	1007	Authorised stock at the end of the (=Columns9+14-15).	16	: ∺	:
ges in	horised the	bənoit	Reductions in anthorised stock sand by the Railway Board.	25	::	:
Char	an Tig	рэцо	Additions to authorised stock sanct by the Railway Board.	14	::	:
nud	end .	-91q -(21-	Serviceable stock at the end of the vious year (=Columns 9-10-11+	13	:	:
orised	at the us year	the	Stock replaced but still running on ine at the end of the previous year.	2	: :	:
Number of authorised and	ieeable stock at the of the previous year	plo odt	huthorised stock condemned or a armiting replacement at the end of previous year.	=		:
mber	rieeabl of the	ed at	Authorised new stock not construct the end of the previous year.	2	: :	:
ž	ser	1	Authorized stock at the end of the previous year.	c	: "	:
nal	<u> </u>	Total scats.	Lower.	∞	Chaire Chaire for drivere 3 seats for ser-	:
d Inter	vieeabl mn 26)	Tota	Upper.	7		:
lled and	, in Eer ke Colu		Total weight.	9	T.Cwt. T.Cwt. (i) 2-7, (ii) 2-6; (ii) 2-6;	:
piope	ed) ete ar (vic	_	Weight on driving axles.	10		:
(steam	propell the yea		Maximum rated horse-power.	4	. 24 H	:
iil cars	engine end of		Form of driving power.	က	· · Petrol Ford engine	:
of re	tion (t the		Number of axles.	61	: 61	:
Description of rail cars (steam propelled and Internal	Combustion engine propelled) ete., in serviceable order at the end of the year ($vide$ Column 26).		Name of Conches.	1	Rail Cars (Steam pro- pelled). Rail Cars (Internal Com- hustion pelled.)	Eleetrio Motor Coaches

N. B .-. One Rail Car No. 1, belonging to State is in charge of this Railway.

No. 3.-Statement of Rolling Stock for the year ended 31st March, 1939-Coaching Stock.—(Metre Gauge).

ia sa	ii əd	a do z	ainau	T Ilita	e tock wire stock will be year	Stock repl	26	:	:	:	:	:	:	:	:	:	:::	::	:
Saidi eamu	awa 200]	bloa r	o ben edt lo	o puə uqəpu	l stock con ent at the	osirodin <i>h</i> mesalqer	22	:	:	:	:	:	:	:	:	:	:::	::	
=Co-	=) 16 3十89	ev ed:	lo ba	tə əq		Serviceabl	75		:	**	13	:	:	13	:	:	24 ; 24	::	137
ar.	replaced list.	ed to	referr os to f	stock mned	tock, i.e., a	e beoalqeA muloo ni	23	:	:	:	:	:	:	:	:	:	:::	::	
the ye	rep Li	-airo	dtus a	nori 1	iolenert yo	Additions l	55	:	:	:	:	:	:	:	:	:	:::	::	:
luring		bloa	ned or	យេខ៦រា	l stock con replaced.	Authorisce of of fon	23	:	•	:	:	:	:	:	:	:	:::	::	
Changes in serviceable stock during the year.	- <u>i</u> -t-				red to reg	ositodin k or transic fisoalqət	20	:	:	:	:	:	.:	:	:	:	:::	::	
iceabl	ised lie	Transfer between	classes or groups.			Decrease.	e e	:	:	:	:	:	:	:	:	:	:::	::	:
in serv	Authorised list	Tran	class			Increase	18	:	:	:	:	:	:	:	:	:	:::	::	:
anges	·)	.(023).	; suum	ico ta	aninga) eta	Replaceme	17	:	:	:	:	:	:	:	:	:	;::	::	
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tioned L)	samu	loo=) lootș n	year i noi:	ncw stock end of the Bednet (co) betou	8+13-10	15	:	:	:	:	:	:	:	:	:	:::	: :	:
te sanc stock (ear.		.(81	-21+	-4 sumnio		=	00	:	₹	13	:	:	13	:	:	. 24	::	137
Changes in the sanctioned authorised stock during	the year,	-ouus			ronthua ni s TiaH edt	Reductions yd banoid	E .	:		:	:	:	:	:	:	:	:::	::	:
Chang auth		-our			o authorie WliaR out	Additions by	12	:	:		:	:	:	:	:	:	:::	::	77
pg ;					э stock at уеат.(=Со	Serviceable generations	=	ø	:	63	П	:	:	13	:	:	2. : 22 7.4	::	132
authorised and le stock at the	previous year				pus sur r	Stock repla the line a	01	:	:	:	:	:	:	:	:	:	:::	::	:
fautho le stocl	previo	lo b	иэ эцэ	វន វព	na Aest. ebjacemer	the previo	G:	:	:	:	:	:	:	:	•	:	:::	::	:
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Nur	end	ett	lo bns	the	l stock at year,	Authorisec previous	2	80	:	က	13	:	:	13	:	:	24	::	136
			2	e S		Third.	9	:	:	28	:	:	:	:	:	:	624	::	6,493
ıq		classes	S. et eq.	D D	.ejt	sibəca rətaI	5	:	:	:	;	:	:	312	:	:	:::	::	312
t the er		Total seats by classes.	94	å		Second.	4	:	:	:	104	:	:	:	:	:	:::	::	ğ
rder a		otal se	Bortha	Dec		First.	က	39	:	32	:	:	:	:	:	:	:::	• : •	12
eable o	in 24.)	H	евср	ns of le.	ot at tagle otdev to a	Average w	2	10.17	:	20.01	00.6	:	:	60.6	:	:	7.39	::	
servic	colum							 !uss	:	:	:	:	:	:	:	:	<i>ance.</i>	::	:
ng Stock in	e year (vide							f uniform c	8-wheeled	Bogie	4-wheeled	6-wheeled	Bogie	r 4-wbeeled	6-wheeled	Bogie	Non-ambulance. 4-wheeled 6-wheeled Bogie	Ambulance. 4-wheeled Bogie	Total
Description of Coaching Stock in serviceable, order at the end	of the				TYPE.		1	Passenger Carriages.— (i) Passenger carriages of uniform class.— [4-wheeled	First Class Carriages		_	Second class carriages			Intermediate class car- riages (without brake	combarement).	Third class carriages (without brake com-	harenen).	

	:	:	:	:	:	:	:	:	:		:	:	:	:	:	;	:	:	: :	::::	:: : :	::::	:
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	12	9	6	20		খ	ဆ	7	65			41	:	52	:	:	16	7.5	:::	: : 4	:::	:::	278
<u> </u>	:	:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:::	:::	:::	:::	:
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No. 3.—Statement of Rolling Stock for the year ended 31st March, 1939—Coaching Stock.—Metre Gauge.—(Concluded).

Description of Stock (vide column 24).				TYPE.			T		cluding those form- 6-wheeled	ing part of composite Bogie	(ii) Brako vans fitted with Mails (News-paper, letter sorting).	(iii) Mails (Newspaper, letter sorting)	(iw) Carriages and Motor vans	(iv). (a) Combined Motor and Parcel van	(v) Horse vans	(vi) Luggage vans	(vii) Miscellancous (oxcluding departmental)	Fruit-vans Bogie	(viii) Brake vans used exclu- [4-wheeled	sively on passenger 6-wheeled	Bogie	Total other coaching vehicles	
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3. Departmental (including \ 4-wheeled 8.08 Officers carriaces.)	f. Trailer Coaches	(i) Electric.—	Composite 1st, 2nd and 3rd	Uniform class (Third)	Driving (Third)	Total	(ii) Steam.— Composite 1st, 2nd and 3rd	Uniform class (Third)	Driving (Third)	Total	Total coaching vehicles (including departmental.)

EXPLANATORY NOTES.

STATEMENT No. 3. ROLLING STOCK-COACHING.

Hem. I .- (vt) - Seven State Saloons are in charge of this Isailway, which were built other than Railway Funds, i. c., State expenses.

" 1.-(i)-One First class Bogie Carriage, (F. Q)

2. (iv) (a) One Combined Motor and Parcel Van 1-wheeled (EVK/P)

Net additions, shown in Column 12, as sanctioned by the Government of Jodhpur Vide Manager's No. M. 6B-40/70 dated 17-3-1938.

3. One rest Van 4-wheeled (ERR) for Engineering Welding Plant Operating Staff as shown in Column No. 12 was sanctioned by the Government of Jodhpur as per Manager's No. M 426 T. 2/16 dated 20th February 1939.

One ERT converted to covered wagon vice one covered wagon to 13RT.

No. 5.—Statement of Rolling Stock for the year ended 31st March, 1939—Goods Stock—(Metre Gauge.)

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Note:—Item No. 4. (1v) one Petrol tank wagon bogie as shown in Col. 10 is a net addition to Authorised stock as per Manager's No. B-42/70 of 17.3.38 Sanctioned by the Government of Jodhpur. Item No. 1. Covered wagon over 10 and up to 15 tons—One Accident van 4-wheeled (E. R. T.) and one to welding plant wagon as per Manager's No. M-426 T 1 of 19-7-38.

" 15 " — One wagon was converted to (E. R. T.) and one to welding plant wagon as per Manager's No. M-426 T 1 of 19-7-38.

" 4. (v) Oil tanks 4-wheeled - Two water tanks were converted to Vegetable oil tanks vide Col. 10 and 16 as per Chicf Traffic Manager's No. MT. 419 T-20/43 of 2-7 38.

Bogie —Two oil tanks bogie ordered in the last year were huilt as Petrol tanks as shown in Col. No. 14.

" 6. (ii) Other Vehicles —Two tenders of condemned Q class Engines were utilized as auxiliary water tanks vide Manager's No. M-780 W-8/166 of 6-12-38.

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E.AR 19		Working Agency.	16	may.	ing ruc	logpi	:
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Milrage opened during the year 1938	nilenge double iding.	Whether the r opened is single, or s or treble, ar., or s	14	:	Single.	:	 :
E OPEN		Miles.	13	:	10.00	:	10.06
MILEAG		Section	12	:	Khadro Pritmabad 1 10-3-39	:	:
x 0 x		Total.	_ II_	885-89	305-03	54.91	1,245'83
и 1939.	*;	gaibie InimemmoO	 _2 _1	(a) 13:47	(a) 5.54	1.50	20.51
Track mileage open 31st March 1939.	*ទទិប	ibie noiinitoqaanT	-6	105*48 13*47	(a) 50-91	3:31	160'30 20'51 1,2
TRACI		Ranning track.	8	768-94	248.68	49.20	1,065.02 1,065.02
EN ON 19.		Total.	7	766.04	248.58	49.20	20.990
Route Mileage open on 31st March 1939.	., as (.e.)	Treble lines, «« (detailed in toot-ne	9	:	:	:	
: Mile Br Ma		Double line.	ļ	:	:	:	:
Roure		Single line.	1	786-91	248.68	49.20	1,065.02
	Date of	lirst opening for traffic.	Γ 67	- 65 - 8-1	18-S-02	1-1-1	:
		Gauge.	;	1 17 17	3,-3,.	:- :-:::::::::::::::::::::::::::::::::	:
		Name of Railway.	The distance and the same and t	Jodhpar Railway	Jodhpur-Ifyderahad Rallway	Mirpurkhas.Khadro Railway	Total

SUMMARY OF THE MILEAGE OF JODHPUR RAILWAY ON 31ST MARCH 1939. N. B. (a) Increase is due to more sidings laid.

	ROUTE M	Rohte милелае орем ом тие 31st Млксн 1939.	кси 1939.	TRACK MILEAGE OPEN ON THE 31sT MARCH 1939.	open on the 31s	et March 1939.	Route milenge	Route vilikar authorisku but not openeu for traffic on 31st March 1939.	FIORIBED BUT LTBAFFIC ON 1939.
Classification.	Single Line.	Double, Treble etc., lines as the case may be.	Total.	Running track.	Sidings.	Totul.	opened during the year 1938 39.	Sanctioned but not commenced.	Under eonstruction.
	c)	3	4	2	9	7	8	9	2
1. Total State Owned Railway.— 3'-3' Sance	248.58	:	248.58	218.68	56.45	305.03	90.01	•	30.72
Total	. 248.58	:	248.58	248.58	26.45	305-03	10.06	•	30.52
2. Total other Railway's.—	816-44		816.44	816.44	124*36	840.80	:	•	35.40
Tot	816.44	•	816.44	816.44	124-36	940.80	•	•	35 40
3. Total by ganges.— 3-31. gange	1,065 02	:	1,065-02	1,085.02	18081	1,245'83	10.06	•	rG.12

11
Statement No. 9.—Description of Railway Worked.

Item.		Heading.	-		Gauge.
TPalli.	-	neaumg.			3′:38″
9.01	Mean mileage worked	••	• •	Miles.	1,053 • 42
9.02	Number of stations	• •	••	No.	165
9·02(a)	Number of block-huts, branch	booking o	ffices and out	agencies. No.	Nil.
9.03	Total length of the following g	radien t s—	-		
	(a) $1/50$ and less	• •	• •	Miles.	0.51
	(b) 1/51 to 1/80	••	• •	,,	Nil.
	(c) 1/81 to 1/100	••	••	• • 37	1.75
	(d) 1/101 to 1/200	• •	••	,,	238 • 95
	(e) 1/201 to 1/300		••	,	72.23
	(f) Total	••	••	"	313 • 44
9.04	Steepest gradient worked.—				
	(a) Length	••	• •	Miles.	0.51
	(b) Inclination	••	••	•• ••	1 in 50
9.05	Maximum degree of curvature	and radiu	s		
	(a) Degree of curvature	• •	• •	••	8~0′0″
!	(b) Radius in feet	• •	••	••	716
9.06	Ratio of curve to total length of	of line (ex	pressed as a p	ercentage)	8.57
9.07	Average amount of curvature p	er mile	• •	Degrees	11°—17'—42"

No. 12.—Statement of Passenger Revenue Statistics.

		Heading.			A	mount or Number	
em.			1 41 100	alor Foreig	n (in		
	Passengers originating o	n Home line	Allerner 100			2,4	
1	hundreds)				••	22,1	
12.01	1st class	• •	••		••	133,7	
12.02	2nd ,, ••	• •	• •	• •	••	4,312,3	
12.03	Inter ,. · ·	• •		• •	••		
12.04	3rd	••			[4,470,5	
1	01 to 19:04)			• •	••		
12.05	Total (12.01 to 12.04)					422,2	
	Other traffic all classes		• •	• •			
12.06		_				4,892,7	
- 0.07	Total Items (12.05 and	12.06)	• •	• •			
$12 \cdot 07$	10001 100011	1	lrode\			4,1	
	Number of passengers of	arried (in itune	iteus)——			29,8	
12.08	1st class	• •	• •	••	• •	139,6	
12.09	2nd ,,	• •	• •		• •	4,719,3	<u>;</u>
12.10	Inter " · ·	• •	• •	• •	• •	7,1,20,0	
$12 \cdot 11$	3rd ,,	• •				4,892,8	3
	- 1 10 00 to 19.11	.)	• •	• •	••		
$12\!\cdot\!12$	Total (12.08 to 12.11						
	Passenger miles (in the	ousands)				47'	
	1st Class	• •	• •	• •		2,91	
$12 \cdot 13$	2nd " ··		• •	• •		5,93	6
12.14	Inter,	• •	• •	••		190,73	8
12.15	3rd ,,	• •	• •	•••		200.06	
$12 \cdot 16$		a.			•	. 200,00	, <u>,</u>
$12 \cdot 17$	Total (12.13 to 12.1	16)					
12	Average number of m	ilas a massang	er was carri	ed.—		116.4	11
	Average number of in	ittes a basse-9	• •	• •		98.0	
$12 \cdot 18$	1st class · ·	• •	• •	• •		42.	56
$12 \cdot 19$	2nd ,,	•••	• •	• •		40.	42
$12 \cdot 20$		• •	• •	• •	·		<u> </u>
$12 \cdot 21$	3rd ,, · ·					40.	89
40.06	Total	• •	• •	••			
$12 \cdot 22$	Earnings from passed		Judina re	funds (in the	ousands)		56
	Earnings from passet	ogers carried e	Zeruurng 10				,79
12.2	1st Class	• •	• •			1	.,54
$12 \cdot 2$		• •	• •				7,46
$12 \cdot 2$	5 Inter,	• •	• •				
$12 \cdot 2$		• •				4	1,35
	29 4- 19	•26)	• •	• •		•••	
$12 \cdot 2$	7 Total (12.23 to 12	20,					
	Average rate (in pic	es) charged per	r passenger	per mile.—			2.71
	Average rate (in p.	• ,	• •			13	1.79
12.5	20 1	• •	• •	• •			4.96
12.		• •	• •	••		• •	$3 \cdot 77$
$12 \cdot 12$.	0.1	• •	• •				3·98
14.							5 - 9O
12.	32 Total ··	• •	• •				3,27
	1	es fin thousar	ıds)			••	·
$12\cdot$	33 Total Parcel earning	iga (in monent					2,40
	- llanon	us coaching ear	rnings (in tl	(abusanos	•	•••	
12	34 Other miscenadeo)	5,67
	35 Total other coachi	ing earnings (I	tems $12 \cdot 33$	to 17.94)			
12	35 Total other coach			in thousand	s) —		47,02
10	·36 Total coaching ear	rnings excludii	ng retunas (III VIIOUSA IIA	.,		
12	10001						

No. 12.—Statement of passenger Revenue Statistics. (concluded).

Item.	Head	ing.		Number carried.	Earnings.
	Number of and earnings on the system—	from passengers	carried	No.	Rs.
	Full fares.—		1		
$12 \cdot 39$	1st class	,• •		3,272	45,976
$12 \cdot 40$	2nd ,			21,402	1,40,241
12.41	Inter,,	• •	·	122,428	1,38,775
$12 \cdot 42$	3rd ,,	• •	• •	4,549,807	35,96,094
12.43	Total (12.39 to 12.42)	••		4,696,909	39,21,086
	Season and zone tickets-	_			
$12 \cdot 44$	1st class	• •		1 10 0	• •
$12 \cdot 45$	2nd ,,	• •	• •	56	40
12.46	Inter ,	• •		140	12
$12 \cdot 47$	3rd "	••	• •	7,628	2,436
12.48	Total (12.44 to 12.47)	• •		7,824	2,488
	Other traffic carried at le	ss than full fare	es.—		
$12 \cdot 49$	1st class	• •	• •	829	10,484
12.50	2nd ,	• •		8,352	38,772
12.51	Inter ,	• •		17,068	14,725
12.52	3rd "	••	• •	161,875	1,47,109
12.53	Total (12.49 to 12.52)	••		188,124	2,11,090
	Total Traffic.—				
$12 \cdot 54$	1st class	• •		4,101	56,460
12.55	2nd ,,		• •	29,810	1,79,053
12.56	Inter ,,	••	• • • • • • • • • • • • • • • • • • • •	139,636	1,53,512
12.57	3rd "	• •	••	4,719,310	37,45,639
12.58	Total (12.54 to 12.57)	••		4,892,857	41,34,664

Number of and earnings from passengers carried on the system by zones, excluding military passengers and passengers holding season tickets for the year 1938-39.

	Zones,		1	to 50	Miles.	!	5	1 to 15	0 Miles		15	to 30	0 Miles.	1	0	ver 30	0 Miles.		Tot	al.
Item.	Class.		No,	Percentage of total.	Amount.	Percentage of total.	No.	Percentage of total.	Amount	Percentage of total.	No.	Percentage of total.	Amount,	Percentage of total.	No.	Percentage of total.	Amount.	Percentage of total.	No.	Amount.
					Rs.			1	Rs.	1		1	Rs.		1	,	Rs.			Rs.
12*59	1 st		1,090	2678	3,531	657	2,112	51.89	23,586	43'85	296	7:27	6,718	12.49	572	14.06	19,952	37.09	4,070	53,787
12.60	2nd	-	15,871	53'67	23,510	13'64	8,467	28.63	47,108	27*34	924	3°13	10,821	628	4,308	14.22	90,886	52"74	29,570	1,72,325
12.61	Inter		110,682	79:39	71,214	48*07	25,641	18:39	53,876	3636	824	0-59	3,722	2.21	,265	1.63	19,358	13.06	139,412	1,48,170
12:62	3rd	•	3,660,470	78-13	14,48,766	39.04	877,982	18'64	14,68,752	39*58	78,001	1'66	2,85,299	7.69	74,194	1.22	5,08,020	13.69	4,710,647	37,10,837
12.63	Total	 	3,808,113	77-98	15,47,021	37.87	914,202	18'72	15,93,322	39.00	80,045	1*64	3,06,560	7:51	81,339	1.66	6,38,216	15.62	4,883,69	40,85,119

 ${
m No.}\ 13.$ —Statement of Goods Revenue Statistics.

Item.	Heading.	Amount or Number.
	Tons originating on Home line (whether local or Foreign) (in thousands)—	,
13.01	Coal for the public	••
13.02	Coal for foreign Railways and Home line construction	• •
13.03	Coal for Home line	3
13.04	Grain and Oil Seeds	179
13.05	Other commodities (including other revenue stores)	692
13.06	Total (Items 13.01 to 13.05)	874
13.07	Other Traffic	448
13.08	Total (Items 13.06 and 13.07)	1,322
10.00	Number of tons carried (in thousands)— Coal for the public	10
13.09		18
13.10	Goal for Foreign Railways and Home line construction	5
13.11	Conl for Home line	76
13.12	Grain and Oil Seeds	325
13.13	Other commodities (including other revenue stores)	898
13.14	Total (Items 13.09 to 13.13)	1,322
13.15	Actual number of tons carried on the system (in thousands)	1,322
13.16	Number of tons terminating (in thousands)	897
13.17	Number of tons cross traffic (in thousands)	149
13.18	Net ton miles (in thousands)— Coel for the public	4,016
13·19 13·20	Coal for Foreign Railways and Homo line construction Coal for Home line	400 17,829
$13 \cdot 21 \\ 13 \cdot 22$	Grain and Oil Seeds Other commodities (including other revenue stores)	55,941 94,912
13.23	Total (Items 13·18 to 13·22)	173,098
13 • 24	Average mile a ton of goods was carried — Coal for the public	219
$13 \cdot 25 \\ 13 \cdot 26$	Coal for Foreign Railways and Home line construction Coal for Home Line	82 234
$13 \cdot 27$ $13 \cdot 28$	Grain and Oil Seeds Other commodities (including other revenue stores)	172 106
13.29	Total coal excluding coal for Home line	190
13.30	Total goods including coal	131

No. 13.—Statement of Goods Revenue Statistics. (Coneld.)

Item.	Heading.	Amouut or Number.
	Earnings from Goods carried excluding refunds (in thousands)—	
13.31	Coal for the public	48
13.32	Coal for Foreign Railways and Home line construction '	5
13.33	Coal for Home line	1,92
13.34	Grain and Oil Seeds	22,71
13.35	Other commodities (including other revenue stores)	44,00
13.36	Total (Items 13·31 to 13·35)	69,16
•	Average rate (in pies) charged for carrying a ton of goods one mile —	
13.37	Coal for the public	2 · 30
13.38	Coal for Foreign Railways and Home line construction	$2 \cdot 27$
13.39	Coal for Home line	2.07
13.40	Grain and Oil Seeds	7.71
13.41	Other commodities (including other revenue stores)	8.90
13.42	Total coal excluding coal for Home line	2 • 29
13.43	Total Goods including coal	7 · 67
13.44	Total other Goods earnings (in thousands)	23
13.45	Total goods earnings excluding refunds (in thousands)	69,39
13.48	Total electric telegraph earnings (in thousands)	23
13.49	Total sundry earnings (in thousands)	4,46
13.50	Total gross earnings excluding refunds (in thousands)	1,21,10
	Steam-boat earnings (already included in respective coaching and goods earnings) (in units).—	
13.51	Coaching	••
13-52	Goods	
13.53	Total	

No. 14.—Statement of Revenue Earnings and Expenses rated against Selected units.

Item.	Heading.	Percentage or Amount.	Remarks.
	FINANCIAL RESULTS.		
14.01	Percentage of net earnings (including Steamboat traffic) on capital outlay on lines open and partly open i. e., on the revenue earning mileage Percent.	.8•56	J. Ry. 7·81 J. H. Ry. 11·36 M.K.B.Ry. 12·33
14.02	Percentage of net earnings on paid up capital. ,,	••	
	Outlay Earnings and Expenses.		
	(EXCLUSIVE OF STEAMBOAT EARNINGS AND EXPENDITURE ON THE MAINTENANCE AND WORKING OF FERRY STEAMERS AND HARBOURS)—		
14.03	Capital outlay per route mile Rs.	58,546	J. Ry. 63,848 J. H. Ry. 49,543 M.K.B.Ry. 19,782
14.04	Gross earnings (in thousands of Rupees) Rs	1,21,10	
14.05	Gross earnings per mean mile worked "	11,492.57	
14.06	Gross earnings per mean mile worked per week "	220.36	
14.07	Gross earnings per train mile "	5.34	
14.08	Total working expenses (in thousands of rupees) ,,	68,21	
14.09	Working expenses per mean mile worked per week,,	124 · 18	
14.10	Working expenses per trum mile ,,	3.01	
14.11	Net earnings (in thousands of rupees) ,,	52,89	
14.12	Net earnings per mean mile worked "	5,018.92	
14.13	Net earnings per train mile,	2.33	
14 · 14	Cost per 1,000 gross ton-miles (including weight of engine) Rs.	8•84	
14•15	Percentage of total working expenses on total earnings Percent	56.33	
14.16	Percentage of total working expenses on total earnings, excluding from both sides of the account the expenses and earnings respectively, due to the carriage of revenue stores Percent	55 • 99	
	(Inclusive of Steamboat Earnings and Expenditure on the maintenance and Working of Ferry Steamers and Harbours)		
14.17	Percentage of total working expenses on total earnings Percent	56.33	

No. 15.--Results of Working.

Item.	Heading.	Amount or percentage.
	DIVISION OF EXPENDITURE BETWEEN COACHING AND GOODS TRAFFIC.	
15.01	Expenditure on the Maintenance and Working of Ferry Steamers and Harbours and after deducting telegraph and sundry	60 50 505
	earnings Rs. Proportions dividing expenditure in ratio of gross ton mileage—	63,52,707
15.02	Coaching Rs	25,98,003
$15 \cdot 03$	Goods Rs.	37,54,704
	COACHING TRAFFIC.	
15.04	Coaching earnings per train mile Rs.	3.95
15.05		2.18
$15 \cdot 06$	Profit on working a passenger train one mile Rs.	1.77
15.07		40.28
15.08	Cost of hauling a passenger vehicle one mile pies.	22 · 26
15.09	Profit on working a passenger vehicle one mile pies.	18.02
	Goods Traffic.	
15.10	Goods earnings per train mile Rs.	6.43
15.11	Cost of hauling a goods train one mile Rs.	3.48
$15 \cdot 12$	Profit on working a goods train one mile Rs.	2.95
$15 \cdot 13$	Earnings per goods vehicle per mile (excluding brakes) pies.	31.78
$15 \cdot 14$	Cost of hauling a goods vehicle one mile pies.	17.19
15 15	Profit on working a goods vehicle one mile pies.	14.59
15.16	Cost of hauling a goods unit (viz., one ton) pies.	4.16
15.17	Cost of hauling a goods unit one mile (including interest on capital expended on open lines at the rate of $4\frac{1}{2}$ per cent per annum	
	Rs. 14,60,201) pies.	5.78
15.18	Profit on working a goods unit (viz.,) one mile pies.	3.21

No. 16.—Statement of Ton Mileage.

Item.	Heading.	Number in thousands.
16.01	Net or freight ton miles (goods and proportion of mixed) excluding traffic carried in departmental trains	161,579
$16 \cdot 02$ $16 \cdot 03$	Gross ton miles (including weight of engine and departmental).— Passenger and proportion of mixed	234,050 344,662
16·04 16·05	Gross ton miles (including weight of engine but excluding departmental).— Passenger and proportion of mixed Goods and proportion of mixed	293,717 398,293
16·06 16·07	Total gross ton miles (including weight of engine and departmental)- Passenger and proportion of mixed	294,037 424,950

No. 17.—Statement of Train and Engine Mileage.

tem.	Headin		in thousands.		
	Train Miles.—				
17·01 17·02	Passenger Goods.—	••	• •		683
11 02	(a) Main line	• •	• •	\	451
	(b) Branch line	••	• •	••	45
	(c) Total	• •	• •	••	496
17 • 03	MIXED.—				500
	(a) Passenger proportion(b) Goods proportion	• •	• •	••	517
	(b) Goods proportion	• •	• •		1,017
17.04	Passenger and proportion of mixed	• •	• •	•• }	1,183 1,013
17·05 17·06	Goods and proportion of mixed Total (Items 17.04 + 17.05)	• •	• •		2,196
11-00		••	••		-,
17.07	Departmental.— (a) Passenger and total mixed				. 3
	(b) Goods	• •	• •		65
	(c) Total [Items 17.07 (a) +17.0	7 (b)]	••	••	68
17.08	SHUNTING MILES.—				
1, 00	Passenger and proportion of mixed—				
	(a) Shunting engines	• •	• •	••	23
	(b) Train engines	••	• •	••	70 93
	(c) Total	• •	••	••	90
	Goods and proportion of mixed.—				
	(d) Shunting engines	• •	• •	••	173 87
	(e) Train engines (f) Total	• •	• •		260
00					
17.09	OTHER ENGINE MILES.— Passenger and proportion of mixed.—	_			
	(a) Assisting required		• •		1
	(b) Assisting not required	••	• •		3
	(c) Light	. 17.00 (*)	• •	• •	4 0
	(d) Total Other [Item 17.09 (a) to	0 11.09 (6))]	••	8
	Goods and proportion of mixed	•		1	
	(e) Assisting required	••	• •	• •	3
	(f) Assisting not required (g) Light	• •	10 4	••	$\begin{array}{c} 1 \\ 24 \end{array}$
	(h) Siding	••	••		7
	(i) Total Other [Item 17.09 (e) t	o 17·09 (b	·)]		35
17.10	Departmental (including shunting).—	_			
	(a) Passenger and total mixed	• •	• •		į+ •
	(b) Goods—Engineering	• •	• •		5
	(c) Total Goods (d) Total Departmental [Items 17]	·07 (a) & (b) + 17·10	(8) & (6)].	102 170
17 • 11	Total engine miles.—	. (-) - (, ,	(,(-)]	
	(a) Traffic engine miles.—				
	(i) Passenger and proportion	of mixed	10.0		1,284
-	(ii) Goods and proportion of		• •		1,308
	(b) Total including departmental	17.10 (4)	. 17.11 /6\	(1) = (=) (1) =	2,762

No. 18.—Statement of Engine Hours.

Item.	lleading				Amount or Number in hundreds.
18.01	Train hours.—Traffic Service—				
	(a) Passenger trains		••		34,5
	(b) Mixed trains—				
	(i) Passenger proportion	••		• •	35,5
	(ii) Goods proportion	••	••		36,8
	(iii) Total	••		••	72,3
	(c) Goods trains—	÷			
	(i) Main line	••	••		43,6
	(ii) Branch line	••	••	••	4,5
	(iii) Total	••	••		48,1
18.02	Shunting hours.— (a) Passenger and proportion of mixed	ed	• •		18,6
	(b) Goods and proportion of mixed	••	• •	}	51,9
18.03	Other engine hours.—			}	
	(a) Passenger and proportion of mix	ed	• •	••	29,5
	(b) Goods and proportion of mixed	• •	• •		40,8
	(c) Siding engine hours	••	• •		1,0
18.04	Total engine hours.—Traffic service—				
	(a) Passenger and proportion of mixed	ed	• •		118,1
	(b) Goods and proportion of mixed (Including	g sidings.)		178,6
18.05	Departmental Engine hours.— (a) Passenger and total mixed	••			4
	(b) Goods	••	• •		27,3
	(c) Total	••	• •	• •	27,7
	(d) Mixed—Passenger proportion	••	• •		1
	(e) Mixed—Goods proportion	• •	• •		2
18.06	Total engine hours [18.04 (a) and (b) -	18.05	(c)]	}	324,4
18.07	Percentage of train engine hours to total	engine h	ours.—		
	(a) Passenger and proportion of mix engine hours (Passenger and pro			to total	59%
	(b) Goods and proportion of mixed engine hours (goods and proport			total	41%

No. 19.-Statement of Vehicles and Wagon Miles.

Item.		Headi	ng.			Number in thousands of percentage.
19.01	Passenger trains.— (a) Coaching vehiel	es	• •			10,077
	(b) Other vehicles	• •		••	- •	255
	(c) Total	• •		••	••	10,332
19.02	Mixed trains (passenger p				• 4	,
10 02	(a) Coaching vehicle	les	••	• •		11,533
	(b) Other vehicles	••	••	• •	••	522
	(c) Total	• •	• •	• •	••	12,055
19.03	Total Passenger and propo (a) Coaching vehicl		xed.—	••		21,610
	(b) Other vehicles	• •	••	••	••	777
	(c) Total	• •	••			22,387
19.04	Goods trains.— (i) Main lines.—					
	(a) Londed	• •	• •	• •	••	18,245
	(b) Total	• •	• •	• •		25,408
	(c) Percentage	loaded of t	otal	• •		71.8
	(ii) Branch lines.— (a) Loaded	• •	••	• •		576
	(b) Total	• •	• •	••		981
	(c) Percentage	loaded of t	otal	••		ō8·7
19.05	Mixed trains (goods propo	ortion only)	,			
	(a) Loaded	••	• •	••	••	9,468
	(b) Total	• •	• •	* •	1	12,923
19.06	Grand total (Goods includ (a) Loaded	ing proport	ion of mix	ed) —	.	28,289
	(b) Total		• •			39,312
	(c) Percentage load			• •		72.0
19.07	Departmental.— (a) Passenger and t			••		32
	(b) Goods		• •			2,603
	(c) Total	••	• •	••	••	2,635
19.08	Brake Vans.—	••	• •	• •	••	2,000
	(a) Passenger and t	otal mixed	• •	••		1,241
	(b) Goods	• •	••	••		651
	(c) Total		••	• •		1,892

No. 20.—Statement of running of trains and speed of Goods Trains.

T4				Number.
Item.	Heading.	Railway's own trains.		
	Running of Passenger and mixed trains (Tr			
	(a) Mail and important through trains.—			
20.01	Total number of trains run		• •	1,825
20.02	Number of trains not losing time	• •		1,731
20.03	Percentage of trains not losing time	• •		94.8
20.04	Average time-table speed	• •	••	20 • 4
	(b) Suburban trains.—			
20.05	Total number of trains run	• •	••)
20.06	Number of trains not losing time	• •		
20.07	Percentage of trains not losing time	••	• •	Nil.
20.08	Average time-table speed			}
	(c) Mixed trains.—			
20.09	Total number of trains run	• •	• •	15,861
20.10	Number of trains not losing time	• •		14,541
20.11	Percentage of trains not losing time	••		91.7
20.12	Average time-table speed	••		14.1
	(d) Other passenger trains.—			
20.13	Total number of trains run	••		6,122
20 · 14	Number of trains not losing time	• •		5,371
20 • 15	Percentage of trains not losing time	• •	••	87.7
20.16	Average time-table speed	• •		18.1
	Average speed of goods trains.— Through goods trains.— Train miles per train engine hour.—			
20.17	Møin lines	• •		14.7
20.18	Branch lines	·	• •	11.8
20.19	Total	••		13.9
	All goods trains.— Train miles per train engine hour.—			
20.20	Main lines	••		9 • 58
20.21	Branch lines	••		10.2
20.22	Total	• •	,••	9-63

No. 21.—Statement of Shunting and Light Running

Item.	Heading.		Number.
0.01	Passenger and proportion of mixed (oxcluding departmental).—		7.84
21.01	Shunting miles per 100 train miles		1/0
21.02	Light engine miles per 100 train miles		0.38
21.03	Light and assisting not required miles per 100 train miles	••	0 • 64
21.04	Goods and proportion of mixed (excluding departmental).— Shunting engine miles per 100 train miles		25.6
21.05	Light engine miles per 100 train miles		2 • 40
21.06	Light and assisting not required miles per 100 train miles	••	2.50
	No. 22.—Statement of Engine Usage.		
22.01	Average number of Engines.— Authorised stock		104
22.02	On Line		108
22.03	Under or awaiting repairs		•
22.04	Available for use		97
22.05	Actual number in good repair Stored.— Maximum number in any one month		Nil
22.06	Minimum number in any one month		Nil
	Average number in use Daily on.		
22.07	Passenger service	••	14
22.08	Mixed service	••	27
22.09	Goods service		. 18
22.10	Departmental service		į
22.11	Shunting including sidings		10
$22 \cdot 12$	Total		74
22.13	Spare		25
22.14	Muximum number in use on any one day		88
22.15	Engine Miles per Day.— Per passenger engine		138
22.16	Per mixed engine	}	120
22·17	Per goods engine		79
22 · 18	Per engine in use		
22.19	Per engine on the line.	••	. 108
10		••	7:
$22 \cdot 20$ $22 \cdot 21$ $22 \cdot 22$	Per goods locomotive day on the line Per goods locomotive day in use Hours worked per day per engine available for use	•	6,811 10,908

No. 23.—Statement of Loads of Trains.

Item.	Heading.		Number or Tons
	Average Train Load (Excluding Departmental Trains).		
23.01	Passenger trains.— No. of vehicles (in terms of four-wheelers)	No.	15
23.02	Passenger including proportion of mixed.— Gross weight (including weight of engine)	Tons.	290
	Goods trains. —		
	Main Lines.—		
23.03	Loaded wagons per train (in terms of four-wheelers)	No.	41
$23 \cdot 04 \\ 23 \cdot 05$	Total wagons per train (in terms of four-wheelers) Percentage loaded of total	No.	$56 \\ 73 \cdot 2$
20 00	rercentage toaced of total	j	73.2
	Branch Lines.—		
23.06	Loaded wagons per train (in terms of four-wheelers)	No.	13
$23 \cdot 07 \\ 23 \cdot 08$	Total wagons per train (in terms of four-wheelers)	No.	$\begin{array}{c} 22 \\ 59 \cdot 1 \end{array}$
20 00	1 Greenwage roaded or topar		06-1
	Goods and proportion of mixed (Main and Branch lines)		
23.09	Net or freight weight	Tons.	159
$23 \cdot 10$ $23 \cdot 11$	Gross weight (iucluding weight of engine) Gross weight (excluding weight of engine)	,,	392 340
20.11	Gross weight (excluding weight of engine)	**	340
	No. 24.—Statement of Vehicles and Wagons and their U	carec	
	No. 24.—Statement of ventores and wagons and then o	suges.	!
	Coaching Stock.—		!
04.01	Average authorised stock (in units).—	No.	074
$24 \cdot 01 \\ 24 \cdot 02$	Passenger Carriages	No.	274
21 02			
	Average number on the Line.—		
24.03	Passenger Carriages.— In Units	No.	270
24 · 04	In Units	No.	466
04.05	Other Coaching vehicles,—	N.	0.0
$24 \cdot 05 \\ 24 \cdot 06$	In Units In terms of four-wheelers	No. No.	28 35
$24 \cdot 07$	Vehicle miles per vehicle day	Miles.	118
24.08	Goods stock.— Average authorised stock (in units)	No.	2,647
21 00			2,01.
04.00	Average number of wagons owned.—	Mo	0.541
$24 \cdot 09 \\ 24 \cdot 10$	In Units	No. No.	2,541 2,764
$24 \cdot 11$	Average number of wagons on the line daily pooled and	2.0.	1 2,704
	non-pooled (in terms of four-wheelers)	No.	2,863
	Average Wagon Load-(in terms of four-wheelers)		i :
	Starting Load.—		•
$24 \cdot 12$	Coal and coke (including revenue coal and coke)	Tons.	8.80
24 · 13	Heavy merchandise	,,	7.57
$24 \cdot 14$	Light merchandise	,,	4.29
	During the run —		
24.15	All traffic	"	5.71
$24 \cdot 16$	Wagon miles per wagon day in terms of four-wheelers.	Miles.	
$24 \cdot 17$	Net ton miles per wagon day in terms of four-wheelers.	1)	155

No. 25.—Statement of Density of Traffic.

Item.	; Heading.	Number.
	Passenger Miles per Annum.—	
25.01	Per running track mile	191,348
25.01	Per route mile	191,348
	77 m 75%	
25.03	Net Ton Miles per Annum.— Per running track mile	164,080
25.03	Per route mile	164,080
		,
ar 0"	Gross ton miles per Annum.— Per running track mile	601 500
25·05 25·06	Per running track mile	681,529 681,529
25.07	Train miles per running track mile per day	5.88
	No. 26 (a).— Statement of Repairs of Rolling Stock. Engines.—	
	Average number under or awaiting repairs daily.— In mechanical workshops—	
26(a)·01	Number	3
26(a)·02	Percentage of Item 26(a).01 to average total number on the line.	2.86
	In sheds and transportation workshops—	
26(a)·03	Number	6
26 (a) · 04	Percentage of item 26(a) 03 to average total number on the line.	5.71
``	COACHING STOCK—	
	Average number under or awaiting repairs daily (in units)—.	
	In mechanical workshops.—	
26(a) • 05	Passenger carriages No.	20
26(a)·06	Other coaching vehicles No. Percentage of item 26(a) 05 to average total number on the line	2
26(a) • 07 26(a) • 08	Percentage of item 26(a) 06 to average total number on the line	7·41, 7·14
	In sick lines and transportation Workshops.—	
26(a) • 09	Passenger carriages No.	0.97
26(a)·10	Other coaching vehicles No.	0.08
26(a)·11	Percentage of Item 26(a) 09 to average total number on the line.	$0 \cdot 3.6$
26(a)·12	Percentage of Item 26(a) · 10 to average total number on the line	$0 \cdot 29$
	Goods Stock.—	
	Average number of unserviceable wagons daily (in terms of	
	4-wheelers).—	
007-119	In mechanical Workshops.—	
26(a)·13 26(a)·14	Number Percentage of Item 26(a) 13 to average number on the line daily	$\begin{matrix}23\\0\cdot 80\end{matrix}$
()	Stabled, awaiting workshop repairs.—	0.00
26(a)·15	Number	Nil
26 (a) · 16	Percentage to Item 26(a) · 15 to average number on the line daily	Nil
	In sick lines and transportation Workshops.—	•
26(a)·17	Number	12
26(a)·18	Percentage of Item 26(a) · 17 to average number on the line daily	0.42
	Average number of Hot Boxes- (monthly)	
	Coaching	1
26(a)·19		
26(a)·19 26(a)·20 26(a)·21	Goods	$\begin{array}{c} \mathbf{12\cdot 1} \\ 5 \end{array}$

No. 26 (b).—Statement of cost of Repairs and Maintenance of Rolling Stock.

Item.		Heading.			Number,
26 (b) ·01 26 (b) ·02	Total equated engine m Average number of o	coaching vehicles	••	• •	1,833,329 571
26 (b) ·03	Average number of including departments	wagons owned (i il	n terms of 4-wl	neelers)	3,057
			In Mechanical Workshops.	poru	rans- ation Total.
26 (b) ·04	Total cost of repairs and m (i) 4.01 Locomotives (ii) 4.02 Coaching v. (iii) 4.03 Wagons	s	Rs. 1,61,878 2,04,211 1,16,773	2,0	Rs. Rs. 3,70,330 15,652 2,19,863 33,353 1,50,126
			Lo	c o m o	tives.
26 (b) ·05	Cost of ordinary repairs au locomotives per equated e		As. 1.41	A	s. 1-82 As. 3-23
			Coac	hing	-Stock.
26 (b) ·06	Cost of ordinary repairs an coaching vehicle (in term	d maintenance per as of four-wheelers)	Rs. 357-6		Rs. Rs. 385·0
00 (1) 07	Cost of audinous manaists an	d maintenance no		Wago	on s.
26 (b) ·07	Cost of ordinary repairs an wagon (in terms of four-w		38-2		10.9 49.1
	No. 27 (a).	— Statement of	Coal Consumpt	ion.	
Item.	Н	eading.			Amount or Number.
	Fuel consumed by locomot	ives:			
27 (a) ·01 27 (a) ·02	Foreign Coal Indian Coal	• •	• •	Tons.	Nil. -59 ,162 - 59,29
27 (a) ·03	Wood		•	"	249
27 (a) ·04	Oil fuel	••	• • •	••	Nil.
27 (a) ·05	Total (in terms of coal)	••		,,	-59;262- 5939
	Fuel consumed for all other workshops, steamers, et		s, for pumping en	gmes,	
27 (a) ·06	Foreign coal	••	• • •	Tons.	Nil.
27 (a) ·07 27 (a) ·08	Indian coal Wood	••	• • •	"	강,976 3,843 Nil
27 (a) ·09	Oil fuel	••	•	"	Nil.
27 (a) ·10	Total (in terms of coal)	•• •	••	,,	3,976 3843
-	Total fuel consumed:—			ļ	
27 (a) ·11	Foreign coal	• •		,,	Nil.
27 (a) ·12	Indian coal			٠,	63,138
27 (a) ·13 27 (a) ·14	Wood Oil fuel	••	• •)1)1	249 Nil.
27 (a) ·15	Total (in terms of coal)	••	••	17	63,238
	Average cost per ton (at pi	t's mouth or statio	n of supply):-		
27 (a) ·16	Foreign coal	••		Rs.	Nil.
27 (a) ·17	Indian coal	• •	• ••	17	4.47
27 (a) ·18	Wood Oil fuel	• •	• • •	,	5.38 Nii
27 (a) ·19	Average cost per ton (inclu pit's mouth or station of so to locomotives).	ding all freight,	both rail and se	a, from issued	Nil.
27 (a) ·20	Foreigu coal	••	• ••	Rs.	Nil,
27 (a) ·21	Indian coal	••	• •	,,	16.61
27 (a) ·22	Wood Oil fuel	• •	• ••	27	5.38
27 (a) ·23	On ruel	• •	• • •	***	Nil.

No. 27 (b).—Statement of coal consumption by classes of service.

Item.	Heading.			Amount or number.
	Passenger and total mixed.—			
27 (b)·01	Total tons of coal consumed		Tons.	34,377
,	Rail Cars (steam propelled).—		1	
,,	A.—Total tons of coal consumed	• •	۰, ا	
	Rail Cars (Internal combustion engine propelled).—		1	
,,	B.—Total tons of coal consumed		,,	• •
	Passenger and proportion of mixed.—			
27 (b)·02	ths. of coal consumed per 1,000 gross ton miles	• •	lbs.	169.6
	Goods			17.050
27 (b)·03	Total tons of coal consumed	• •	Tons.	17,378
4.04	Goods and proportion of mixed.		11	154.1
27 (b)·04	the of coal consumed per 1,000 gross ton miles	• •	lbs.	194.1
07 (5) 05	Shunting including sidings (all services).— Total tons of coal consumed		Tons.	2,712
27 (b)·05		• •		30.0
27 (b)·06	tbs. per engine mile Locomotives on miscellaneous services.—	• •	lbs.	30.0
			Tons.	1,380
,,	A. Total tons of coal consumed Departmental.—	• •	Tone.	15/3
27 (b)·07	Total tous of coal consumed			3,415
27 (b)·08	Total tons of coal used on all locomotive services	• •	**	-59,262
21 (0).00	Fuel consumed for other than locomotive purposes.—	••	,,	59,395
27 (b)·09	Water Pumping stations		Tons.	1,533
27 (b)·10	Electric Generating stations	• •	,,	1
27 (b)·11	Miscellaneous purposes	••	"	23/0-2-443
27 (b)·12	Total	••	"	2642-3,976

No. 28.—Statement of Efficiency.

Item.	Heading.	Amount or number.
	Goods and proportion of inixed.—	
	Wagon miles.—	
28.01	Per shuuting engine hour (excluding departmental)	757
28.02	Per engine hour (including departmental)	191
	Net ton miles (excluding weight carried in departmental trains).—	
28.03	Per engine hour including departmental	784
	Gross ton miles (including weight of engine).—	ı
28.04	Per engine hour including weight of engine and departmental.	2,062
28.05	Per train engine hour excluding weight of engine and depart- mental	4, 060

No. 29.—Statement of Commodities.

	110. 2g.—3ta	ttement of Cor	ninourcies.		
Item.	Commodity.	Quantity originating on home line whether local or Foreign.	Other traffic.	Total.	Earnings from each Commodity.
	Fuel.— Coal and Coke and Patent fuel.—	Tons. (In hundreds)	Tons. (In hundreds)	Tons. (In hundreds)	Rs. (In hundreds)
29.01	For the public	3	18,0	18,3	48,0
29.02	For Foreign Railways and Home Line construction	1	4,8		4,7
29.03	Total	4	22,8	23,2	52,7
29.04	Oil fuel	2	6,0	6,2	1,32,9
$29 \cdot 05$	Firewood and other fuel	17,4	8	18.2	41,5
	HEAVY MERCHANDISE.—	}			
29.06	Rice in the husk	5	1	6	2,8
29.07	Rice not in the husk	7,4	16,1	23,5	2,01,9
29.08	Gram and Pulse	10,6	41,3	51,9	4,31,7
29.09	Wheat	75,0	30,3	105,3	5,80,1
29.10	Jawar and Bajra	7,3	30,5	37,8	2,41,3
29.11	Other grains	4,1	17,7	21,8	1,33,3
29.12	Marble and Stone	119,9	3,4	123,3	4,04,2
29.13	Salt	36,0	1	36,1	1,73,4
$29 \cdot 14$	Sugar, refined and unrefined	1,5	28,0	29,5	2,55,4
$29 \cdot 15$	Wood unwrought	1,0	6,8	7,8	40,0
$29 \cdot 16$	Metalic Ores	••		•••	••
29 · 17	Oil seeds	79.5	100	04.4	6,79,7
29.17	Oetton man managed	73,5 40,4	10,9	84,4 44,6	4,11,6
29.19	Petrol (in bulk)	30,3	4,1	4,1	1,84,0
29.20	Kerosine oil (in bulk)		1,1	1,1	28,0
$29 \cdot 21$	Molasses (in bulk)		.,	'	
29.22	Total heavy merchandise	377,2	194,6	571,8	37,67,4
	Trans Management		 	1	. ——————
29.23	LIGHT MERCHANDISK.—	25,3	5	25,8	1,44,8
29.23 29.24	Cotton, raw, unpressed	1,4	12,2		
$29 \cdot 25$	Fodder	15,4	7,0	22,4	1,06,0
29.26	Fruits & vegetables, fresh	5,0	8,0	13,0	78,1
29.27	Gur, Jagree, Molasses etc., (not in bulk)	8	12,6	13,4	1,31,1
$29 \cdot 28$	Jute Raw		1	, 1	4
29 • 29	Iron and steel wrought	2,2	13,6	15,8	2,27,5
$\begin{array}{c} 29 \cdot 30 \\ 29.31 \end{array}$	Kerosine Oil (in tins) Petrol (in tins)	3 9	7,7	8,0 1,6	1,65,1 40,9
90.00	Tohases				70.1
$29 \cdot 32 \\ 29 \cdot 33$	Tobacco	6 4,1	4,4 15,5		79,1 2,44,4
29.34	Manures (all kinds)	3	3		1,1
29.35	Total light merchandise	56,3	82,6	138,9	14,00,3
29.36	OTHER COMMODITIES	69,9	54,3	124,2	11,31,5
29.37	Total General merchandise	503,4	331,5	834,9	62,99,2
29.38	Military traffic		5	6	10,3
$29 \cdot 39 \\ 29 \cdot 40$	Live Stock Railway Materials	1,4 88,3	10,1	1,5 98,4	20,8 74,5
20 30	Materials and Stores on Revenue	00,0	1	1 20,4	13,0
	Accounts.—		į Ž		1
29.41	Fuel	3,4	72,8	76,2	1,91,8
29.42	General stores and materials	259,7	3,3		92,1
29 • 43	TOTAL	263,1	76,1	339,2	2.83,9
29.44	TOTAL ALL COMMODITIES	874,2	448,0	1,322,2	69,15,8

No. 30.—Working Expenses. TABLE A.

Maintenance of Structural Works.

Referen Accou			Total	(a) Per equated track mile. Total equated	feet of opening per track.	(c) Per 100 square feet of plinth area per floor. Total square feet	Total	(e) Per train mile. Total train	Percentage of total working expenses.
Abstract and minor head.	Sub- head.	Details.	Amount.	track miles	Total lineal feet	of plinth area Service buildings (923,399) Residential staff quarters	ber of leaver	miles.	
			<u> </u>	(724.6)	(20,530)		(1,842)	(2,263,438)	(68,21,544)
A-I		GENERAL ADMINISTRATION.	Rs.	Rs.	Rs.	Rs.	Rs.	As.	
	1100	Pay and leave salary.—							
		1110. Administrative and executive officers (Total).	91,626	1265					1.34
		1120. Subordinate Supervising staff (Total)	48,482	66.9		••	••	••	0.71
		1130. Office Staff (Total)	55,156	76.1	••				0.81
		1200—1900. Other items (Total)	43,947	606					0.65
		Total General Administration (AI.	2,39,211	3301					3.21
		10tai,	2,00,211	0001	 -		1		
11	2100	REPAIRS AND MAINTENANCE. Structural works.—Repairs and Maintenance— 2110. Track (including sidings other than workshop sidings)—		070.0					7-14
		Ordinary 2120. and 2130. Bridges (including foot and road bridges)	4,87,042	672.2			**		1-14
		Ordinary 2150. Service Buildings—Ordinary 2160. Residential Staff-quarters—	29,858 27,549	41.2 38.0	145.4	2.98	::] ::	0.44 0.40
		Ordinary	67,745	93.2		4.87			0.88
		(Total)—Ordinary	12,744	17.6					0.19
		Structural works—Total repairs and maintenance (2100. Total—Ordinary)	6,24,938	862.2			\	••	9:16
		Structural works—Total Special repairs and maintenance (2100. Total—Special)	16,122	22.2					0.24
		Structural works—Total (2100).	6,41,060	884.7			\ <u></u> -	\ -	9.40
	2200	Equipment.—			<u> </u>	<u> </u>	 -	 	
		2250 Signal and and maintenance	22,073	30.5			12.0	0.16	0.32
	. 1	ing Works. Special repairs & inaintenance	1,909	2.63			1.04	0.01	0.03
		Equipment—Total (2200)	84,107	1161					1.23
	2300	Conservancy of rivers		}					*••
	2400	Plantations, Nurseries and Gardens	4,881	6.73					0.07
	2500	New Minor Works	55,357	76.4					0.81
	2600	Miscellaneous Expenses	11,311	15.6					0.17
	2800	Replacements and Renewals expendi- ture in respect of Durbar, Foreign and Provincial worked lines							
	2900	Repayment to the Depreciation Reserve Find for the Hardinge Bridge Protection works and Earthquake damages							
		Total Repairs and Maintenance (A. I1—Total)	7,96,716	1,099.5	<u> </u>	<u> </u>			11.7
			.,00,110	-,000	 	<u>'</u>			\
IV		Appropriation to Depreciation Reserve Fund (A. IV—Total)	6,21,514	857-7			••	••	9.11
	1	Total Ordinary Working expenses—Abstract A.	10,35,927	1,429'6	·	·		·	15.2

No. 30.—Working Expenses.—(contd.) TABLE B.

Maintenance and Supply of Locomotive Power.

REFERENCE TO ACCOUNTS.			(a)	(b) Per Engine	(c) Per 1,000 gross	(d) Per tinin	(r) Percentage
Abstract and minor bead.	Sub- head.	DETAILS.	Total Amount.	Total engine miles, 2,761,573	Total gross ton miles. 718,986,083	mile. Total train tniles. 2,263,438	of total working expenses. 68,21,544
			Rs.	As.	Rs.	As,	
B-1		GENERAL ADMINISTRATION (B. I.—Total)	1,36,924	0.79	0.19	0.97	2.01
II		REPAIRS AND MAINTENANCE.					
	2100	I.ocomotives.—					
		2110. Running repairs	2,08,454	1.21	0 • 29	1.47	3.06
		2120. Workshop repairs	1,61,878	0.94	0.22	1.14	2.37
		(Outturn from manufacture suspense.)	}		1		
	2200	Equipment—(Total)	34,983	0.20	0.05	0.25	0.51
	2300	New Minor Works	21,026	0.12	0.03	0-15	0.31
		Total Repairs and Maintenance (B. II—Total)	4,26,341	2.47	0.59	3.01	6 · 25
III		OPERATING EXPENSES.					
	3100	Running Staff—(Total)	2,43,219	1.41	0.34	1.72	3.57
	3200	Fuel—(Total)	10,15,030	5.88	1.41	7.17	14.9
	3300	Water	93,005	0.54	0.13	0.66	1.36
	3400	Oil, tallow and other stores	21,795	0.13	0.03	0.15	0.32
		Total (3300 and 3400)	1,14,800	0.67	0.16	0.81	1.68
	3500	Payments to other Railways—(Total)	-23,222	0.13	0.03	-0.16	-0.34
	3600	Miscellaneous expenses—(Total)	14,515	0.08	0.02	0.10	0.21
		Total Operating Expenses (B. III—Total)	13,64,342	7.91	1.90	9.64	20.0
IV		Appropriation to Depreciation Reserve Fund (B. IV—Total)	1,33,570	0.77	0.19	0.94	1.96
	1	Total Ordinary Working Expenses— Abstract B	19,27,607	11-2	2.68	13.6	28.3

No. 30.-Working Expenses-(contd.)

TABLE C.

Maintenance of Carriage and Wagon Stock.

Refero Aeeo	ence to		(a)	(b) Per 1,000 vehicle miles run	(c)	(d) Percentage
Abstract and minor	Sub- bead.	DETAILS.	Total Amount.	foreign vehicles. Total vehicle	f Per train mile. Total train miles.	of total working expenses.
bead.				miles. 64,334,201		68,21,544
			Rs.	Rs.	As.	
C. I.		GENERAL ADMINISTRATION.—(C. I—TOTAL.)	1,19,250	1.85	0.84	1.75
II.		Repairs and Maintenance.			}	}
	2100	Coaching vehicles— 2110. Running repairs	14,565	0.64	0.10	0.21
		2120 \\ and \rightarrow Workshop rapairs—\\ 2130 \rightarrow				
		(Outturn from Manufacture Suspense) Passenger Carriages and other Coaching			1 45	0.01
		vehicles	2,05,300	9.16	1.45	3.01
	2200	Rail Cars—Total	15	3.02	0.00	0.00
	2300	Goods wagons— 2310. Running repairs	33,164	0.79	0.24	0.49
		2320. Workshop repairs— (Outturn from Manufacture Suspense)	1,16,788	2.79	0.83	1.71
	2400	Payments to and receipts from foreign Railways				
		on account of damage to and deficiencies in interchange stock	73	0.00	0.00	0.00
	2500	Equipment—Total	12,720	0.20	0.09	0.19
	2600	New Minor Works	92,095	1.43	0.65	1.35
		Total Repairs and Maintenance. (C. II—Total)	4,74,720	7.38	3.36	6.96
III.	1	OPERATING EXPENSES.				
	3100	Inspection of running vehicles—Total	46,489	0.72	0.33	0.68
	3200	Rail cars—Total	•••			
	3300	Payments to other Railways	-134	-0.00	-0.00	-0.00
	3600	Miscellaneous—Total	-4,675	-0.07	-0.04	0.07
		Total Operating Expenses (C. III—Total)	41,680	0.65	0 · 29	0.61
IV.		Appropriation to Depreciation Reserve Fund (C. 1V—Total)	98,685	1.53	0.69	1.44
		TOTAL ORDINARY WORKING EXPENSES-ABSTRACT C.	6,35,650	9.88	4.49	9.32
à Donne	ganta val	niele miles in terms of 4-wheelers for this purpose	1	1		1

† Represents vehicle miles in terms of 4-wheelers for this purpose.

One 6-wbeeler	=One 4-wheeler.	1	Coaching V Goods	vehicle miles	22,407,983 41,926,218
One bogie	=two 4-wheelers.	}		Total	64,334,201
One 12-wheeler	=three 4-wheelers.	}	Car Miles	• •	4,967

No. 30. - Working Expenses.-(Contd.)

TABLE D.

Maintenance and Working of Ferry Steamers and Harbours.—Nil.

TABLE E.

Expenses of $Traffic\ Department.$

REFERENCE TO ACCOUNTS.			(a)	(b) Per train mile.	(c) Percentage of total
Abs- tract and minor head.	Sub- head.	DETAILS.	Total Amount.	Total train miles. 2,263,438	working expenses. 68,21,544
E. I.		General Administration—(E. I—Total).	Rs. 1,63,729	As. 1·15	2.40
II		Repairs and Maintenance.			
	2100	Equipment—Total	32,167	0.23	0.47
		Total Repairs and Maintenance (E. II)	32,167	0.23	0.47
111		OPERATING EXPENSES.			
	3100	Pay, Wages and Allowances.— 3101. General operating staff (Inspectors, Canvassers, etc.)	14,697	0.10	0.22
		3102. Station Staff	3,45,277	2.44	5.06
		3103. Train Staff	71,058	0.50	1.04
		3104. Mileage and Overtime of train staff	33,639	0.24	0.49
		3105. Travelling Ticket Examining staff	23,931	0.17	0.35
	2000	3106. Travelling and other Compensatory allowances to line staff, Traffic Inspectors and Canvassers		0.21	0.43
	3200	Stores, Stationery, Forms, etc.— 3201. Fires, lights and General Stores for stations and Traffic yards	00 100	0.16	0.33
		3202. Water and General Stores in trains	16,501	0.12	$0 \cdot 24$
		3203. Clothing	18,282	0.13	0.27
		3204. Stationery, Forms and Tickets	42,453	0.30	0.62
	3300	Expenses on handling, collection and delivery of goods—Total	61,110	0.43	0.90
	3400	Expenses at out-agencies	1,598	0.01	0.02
	3500	Payments to other railways—Total	54,555	0.39	0.80
	3600	Conference hire and penalty charges on interchanged stock	30,091	0.21	0.44
	3700	Compensation for goods, etc., lost or damaged—	1,734	0.01	0.03
	3800	Miscellanecus Expenses—Total	1,481	-0.01	0.02
		Total Operating Expenses (E. III)	7,65,135	5 · 41	11.2
		TOTAL ABSTRACT E	9,61,031	6.79	14.1

No. 30.—Working Expenses.—(Contd.) TABLE F.—Expenses of General Departments.

		TABLE 1. Superior of Cine at 2	<u> </u>	 	
Reference Accour		·	(a)	(b) Per train mile.	(c) Percentage of Total
Abstract and Minor head.	Sub- head.	DETAILS.	Total Amount.	Total train miles. 2,263,438	working expenses.
· F-I		GENERAL ADMINISTRATION.	Rs.	As.	
	1100 1200	Charges in India for Government Supervision, control		••	• •
	1300 1400		77,643 1,97,615	0·55 1·40	1·14 2·89
	1500	Stores Department	81,713	0.58	1.20
	1600	Cash and Pay Department	21,400	0.15	0.31
		Medical Department	35,985	0.25	0.53
	1800	Police	37,422	0.26	0.55
		Miscellaneous expenses	128	0.00	0.00
		Total General Administration (F-I)	4,51,650	3 • 19	6.62
II		REPAIRS AND MAINTENANCE.			
	2100	Equipment	1,552	0.03	0.02
		Total Repairs and Maintenance (F. II)	1,552	0.01	0.02
		TOTAL ABSTRACT F	4,53,202	3.20	. 6•64
G-I		TABLE G.—Miscellaneous Exp General Administration.	Rs.	As.	
	1100 1200	1201 and 1202. Rents of buildings and	656	0.01	0.01
		lands—Total	6,000	0.04	0.09
		Contributions to Provident Institutions	1,59,104	1.13	$2 \cdot 33$
		Gratuities	49,912	0.35	0.73
	1500	Compensation (other than those included in E. III)	1,654	0.01	0.02
	1600	Educational grants	3,028	0.02	0.05
	1800	Health and welfare service Publicity expenses	22,763 4,381	0·16 0·03	0·33 0·06
		I doiteley expenses	1,002	0 00	0 00
	1900	Miscellaneous items:—			
		1910. Fire protection of railway property	518	0.00	0·01 0·04
		1920. Expenses in connection with the I.R C. A. 1930. Miscellaneous contributions and grants	2,585 5,500	$0 \cdot 02 \\ 0 \cdot 04$	0.08
		G	20	0.00	0.00
		1940. Sundry losses or gains	5,658	0.04	0.08
		Total General Administration (G. I.)	2,50,463	1.77	3.67
111		OPERATING EXPENSES.			
	3100	G	50,856	0.36	0.75
	3200 3300	Catering Department	2,046 3,47,180	0·02 2·45	0 · 03 5 · 09
		TOTAL OPERATING EXPENSES (G. III)	4,00,082	2.83	5.87
		TOTAL ABSTRACT G	6,50,545	4.60	9.54

No. 30.—Working Expenses—(contd).

TABLE H.

Expenses of Electrical Department.

Reference Accoun			(a)	(b) Per 1,000 vebicle miles	(c)	(d)
Abstract	Sub-	Details.	Total Amouut.		Per train mile.	Percentage of Total working expenses.
nd minor bead.	head.			Total vehicle miles.	Total train miles.	
				(64,334,201)	(2,263,438)	68,21,544
		Communication (Marrier (L.T.)	Rs. 4,800	Rs.	As.	0.07
H-I		GENERAL ADMINISTRATION—(TOTAL H. I.) REPAIRS AND MAINTENANCE:	4,600	0.07	0.03	0.07
II	2100	Electric Traction.—				
		2110. Snb-Stations — (2111) Running Repairs			_	••
		(2112) Workshop Repairs (2113—15) Transmission lines and	••	••		
		traction control telephone wires 2120. Overhead Equipment.—	••	••	••	••
		(2121) Running repairs	••	••	•••	••
		Total (2110 and 2120)	4.	••	••	••
		2130. Rolling stock traction equipment				
		Running Repairs. 2131. Multiple Unit stock	••	••	••	••
		2132. Electric Locomotive	••	••	• • • • • • • • • • • • • • • • • • • •	} ::
		2134. Multiple Unit stock	••	••	••	
		2136. Battery Locomotive	••	••		**
		(2141) Running repairs (2142) Workshop repairs	••	••	••	••
		2150—80. Total other items				
		Total (2100)				
	2200	Electric General Services.— 2210. Electric Plant and Equipment	72,186	1.12	0.21	1.06
		2220. Miscellaneous Equipment	3,959	0.06	0.03	0.00
'		Total (2200)	76,095	1.18	0.24	1.12
	2300	Electric Communication Services.— 2310. Train Movement Instruments and				
	}	Apparatus 2320. Communicatiou circuits and Apparatus,	1,05,326 2,297	1.64 0.04	0.75 0.02	1'54 0'03
		2330, Miscellaneous Equipment 2340. New Minor Works	97 2,044	0.03	0.01	0.00
		Total (2300)	1,09,764	1.71	0.78	1.60
		Total Repairs and Maintenance (H. 11)	1,85,859	2:89	1:32	2.72
III	0.00	OPERATING EXPENSES. Electric Traction—				
	3100	3110. Running staff		••		••
		3150. Examiners, cleaners, oilers, etc.	::	••	::	
	-	3170. Miscellaneons Expenses			<u> </u>	
		Total (3100)			ļ	ļ
	3200	General Services.— 3210. Supply of energy for Power and lighting	84,241	1:31	0.20	
	}	3220. Other operating labour and stores 3230. Miscellaneons Expenses	282 150	0.00	0.00	
	1	Total (3200)	84,673	1:32	0.20	1:24
	3300	Communication Services.— 3310, Train Movement Instruments and				
		Apparatus 3320. Communication Circuits and Apparatus.	33,749 31,946	0°52 0°50		
-		Total (3310 and 3320)	65,695	1.02	0.47	
		3330. Miscellaneous	36	0.00		
		Total (3300)	65,731	1.02		-
	3400	Deduct cost of energy supplied for works and purposes not chargeable to Revenue	-37,250	0 *58	-0.56	-0.22
		Total Operating Expenses (H. III).	1,13,154	1.76	0.80	1.66
IV		Appropriation to Depreciation Reserve fund. (H. IV. Total)				
		FOTAL ORDINARY WORKING EXPENSES— ABSTRACT H.	3,03,813	4.72	2:10	5 4.45

No. 30.—Working Expenses—(Concld). TABLES A—H.

Summary.

	Total Amount.	Percentage of total.	Remarks.
	2	3	4
	Rs.		
••	13,66,027	20.0	
	19,17,355	28.1	
	26,84,393	39•4	
• •	*8, 53,769	12.5	
••	68,21,544	100%	
		Amount. 2 Rs 13,66,027 19,17,355 26,84,393 #8,53,769	Total of total. 2 3 Rs 13,66,027 20.0 19,17,355 28.1 26,84,393 39.4 #8,53,769 12.5

No. 31.—Statement of Oil Consumption.

Item.	Heading.	Number.
	Lubricating oil used on engines (excluding shunting, sidings and departmental).—	
31.01	Total pints—(Passenger and mixed services)	92,310
31.02	Total pints—(Goods services)	23,537
31.03	Pints per 100 engine miles—(Passenger and mixed services,	4.94
31.04	Pints per 100 engine miles—(Goods services)	4.53
	Lubricating oil used on coaching, goods and departments.l vehicles.—	
31.05	Total pints	53,963
31.06	Pints per 1,000 vehicle miles (Passenger and Goods) in terms of 4-wheelers	0.81

No. 32.—Statement of Electric multiple unit, Suburban train Statistics for the year 1938-39.—Nil.

No. 33.—Statement of Rail Cars (steam propelled and Internal Combustion Engine propelled) performance.

Item.	Heading.	Metre Gauge. 3'—33"
	Rail Car performance.	
	(i) Steam propelled.	
33.01	Average authorised stock (in terms of units).—	
	(a) Rail Cars	
	(b) Trailer Coaches	
33.02	Average number on the line (in terms of units).—	·
	(a) Rail Cars	
	(h) Trailer Conches	
33.03	Mileage performed.—	
	(a) Car miles	} Nii.
	(b) Trailer Coach miles	••
	(d) Total fact miles (Can and Trailor)	••
	(a) zoon zon mino (our and zimio)	••
33.04	Car miles per car day	••
	Car failures.—	
33.05	Number	
33.06		••
33.07	Ths. of coal consumed per 1,000 seat miles	·• \J
	(ii) Internal Combustion Engine Propelled.	
33.08	Average authorised stock (in terms of units).—	
	(a) Rail Cars	
	(h) Trailer Conches	• •
00.00	1 (1 2° /° t E 21°)	
33.09	Average number on the line (in terms of units).—	
	(a) Rail Cars	$\cdots \mid$ 1
	(b) Trailer Coacies.	•••
33 • 10	Mileage performed.—	
	(a) Car miles	4,967
	(b) Trailer Coach miles	·· Nil.
		4,967
	(d) Total seat miles (Car and Trailer)	59,604
33.11	Car miles per oar day	13.6
	Car failures.—	
33.12	Number	
33 • 13	Car miles per car failure	•••
33 · 14	Gallons of fuel consumed per 1,000 seat miles	

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Jodhpur Railway

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SECTION IV.

APPENDICES.

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killed or injured	• •	• •	2
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Appendix B.—Details of working of company or State Collieries—Nil.

		ļ				NDN	NUMBER ON 3	ON 3181 MARCH	CH.						COST OF	STAFF.	
			T				NI	DIAN	83				Grand		:		
Department,	- Ke	Years. Euro	Europeans	Hindus.	115.		Anglo-					Total	Total columns	Solory	Provident Fund		3
	<u> </u>			depressed classes, classes.	Ocpressed classes.	Muslims,	and domiciled Europeans	Sikbs.	Indian Christians.	Parsis.	Communi- ties.	columns 4 to 10.	3+11.		contribu- tion.	Gratuity	Lotai
-	-1	61		-1 (i)	4 (ii)	5	8	7	8	6	10	11	12	13	14	15	16
(a) Agency	193	1938-39 1937-38	6)61	47	21 01	44	::	::	1	::	::	54	56 56	73,971 83,992	6,398	1,065	81,434
(b) Accounts	193	1938-39 1937-38	::	199	:.	12	::	HH	Ø 10	::	::	218	218	1,50,165	12,902 13,359	4,260	1,67,327
(c) Engineering	193	1938 39 1937-38	വയ	3,028 2,520	256 384	556 454	:	12	:	::	::	3,853 3,365	3,859	7,78,488	22,872 23,813	3,773 4,623	8,05,133 7,58,353
(d) Transportation (c) Commercial	193	1938 -39 1937-38	44	1,112	64 92	174	ယ္က	::	නභ	::	::	1,354	1,358	6,94,224 6,90,409	45,124 42,968	13,745	7,53,093
(f) Mechanical Engineering	193	1938-39 1937-38	99	1,101	351 333	1,065	18	10	69	2101	10	2,616	2,626 2,771	11,20,607	60,443	25,078 39,599	12,06,128 12,13,567
(g) Storcs	193	1938-39 1937-38	::	130	7.7	24	7.7	::	10 4	::	::	167 160	167	77,408	5,793 9,057	1,500	84,701 79,448
(h) Medical	193	1938-39 1937-38	::	225	ကက		::	дн	:	::	::	30	99	16,786	806 948	::	17,692 17,197
(i) Telegraph	193	1938-39 1937-38	::	133	:	96	::	::	:	::	::	140	140	64,057 56 674	4,519	225 957	68,501 62,112
(i) Watch and Ward	193	1938~39 1937~38	::	68	::	20.23	::	::	::	::	::	95 88	95	24,160 24,600	247 198	266 268	24,673 25,066
(k) All other Departments	193	1938-39 1937-38	::	16	::	::	::	::	::	::	::	16	16 16	10,980	::	::	10,980
(1) Total	193	1938-39 1937-38	22	5,867	674 821	1,851	25	24	88	888	10	8,543 8,192	8,565	30,10,846 29,64,188	1,59,104	49,912 94,744	32,19,862 32,18,764
(m) Indian Audit, and Accounts Service (or Deptt)		1938-39 1937-38	:	 : :	::	::	::	::	:	::	::	:	7-	34,270 20,619	1,850		34,270 22,469
(n) Grand Total	193	1938-39 1937-38	88	5,867	674 821	1,851	26 25	24	93	63.63	10	8,544 8,192	8,566 8,214	30,45,116 29,84,807	1,59,104	49,912 94,744	32,54,132 32,41,233
(a) Total Number.— (i) Open Line	1938	1938-39 1937-38	22	5,447	673 821	1,790	888	23	96	8180	10 8	8,061 8,192	8,082 8,214	30,10,975 29,84,807	1,67,839	49,912	32,18,726 32,41,233
(ii) Construction	1938	1938-39 1937-38	н	420	г	61	:		:	:	:	483	484	34,141	1,265	:	85,406

APPENDIX D.

TABLE No. 1.

Number of persons reported during the year ending with the 31st March 1939, as killed or injured on the Jodhpur Railway (open line) by the movement of trains and railway vehicles exclusive of train accidents, distinguishing between passengers, Railway servants and other persons, and classifying, as far as practicable, the nature and causes of the accidents occasioning the death or injury.

		вичк г	. н -	
		TOTAL ALL CLASSES,	Injured	81
	:		Killed.	*
		***************************************	lnjured.	
		5. Total others.	Killed	7
		4. Miscellancous.	Killed.	
OTHERS			Injured.	
H	1	. Suicides.	Killed.	
Ö	; -	- Z. Trespassers,	Injured.	
_	1_		Injured.	
	1	1. Whilst passing over the tailway at level- erossings.	Killed.	
		1	.bamini	
		22. Total Servants.	Killed.	
- 1		1s. Total.	Killed.	
1		······································	Infure d.	
-	- 1	70. Miscellancous.	Killed.	
- 1	i	way home or to work,	p sinjul	
		19. Whilst walking etc., on the line on the	Inluted.	
1	1	18. From falling or being caught between trains and platforms, walls etc.	Killed	
- }			Injured.	;
		17. From being caught between vehic es.		
-	OTHER ACCIDENTS.		Killeg	:
	Ë	the line on duty.	Injured.	
	20	16. Whilst walking, crossing, or standing on	Killed.	
	1	15. Whilst attending to gates at level eross-	Killed.	
	1 1 1	*212 *cKurnus	Inlured.	
	151	14. Whilst working on the permanentiway	Killed.	
	1	macronicity cic., of chaines in steam.	Injured.	
ທ	1 1	13. Whilee accending to or by the failure of	Injuged.	
] [12. When netting on or oil engines, vans, etc. during the travelling of trains.	Killed	
-	1 1	during the travelling of trains.	Injured.	
z	1 {	or erections on the sides of the line		
4	1 1	11. By coming in contact with over-bridges.	Killed	:
>	1 1	ttavelling of trains.	Infured.	
~	\	10. From falling off engines, erc., during the	"Killed.	<u> </u>
	1	Je Total.	Killed.	
S	E I	tions not included in the preceding.	iniured.	
٧,	COUPLING AND ENCOUPLING OF VEHICLES.	8. By other accidents, during shunting opera-	Killed.	
	E I	tables, props, ete., during shunting,	Killed.	
	2 5	shalling trains, etc. 7. Whilst moving vehicles by capstans, turn-	jujnied.	·
	12.5	6. Whilst attending to ground points, mar-	Killed.	
	3 6 2	wheels.	Injurcd.	
	34.5	5. Whilst breaking, spragging or choking	Injured.	
	102 E	4. When getting on or off, or falling off engines, wagons, etc., duting shunting,	Killed.	
	1000	bullees dueing shunting.	infuted.).
	WINCH II COUP	3. Whilet passing over or standing upon	Killed.	
	15 13	vehicles etc. standing on adjacent lines	Injuted.	:
	E E	3. By coming in contact, whilst tiding on v. v. Vehicles, duting shunting with other	inaului i	
	HE		Killed.	·
	ACCIDENTS WITH TH	I. Whilst coupling or uncoupling	inlured.	
	¥	While coupling a material	*patited*	
	1	1	Killed.	<u> </u>
		Total.	Killed. Infured.	
		***************************************	injuicd.	
		6. Other aecidents.	Killed,	
		the travelling of trains.	Injured.	
	S.	5. Falling or lumping out of eartlages during	Killed.	-
	田田田	4. By closing of eartinge doors.	.bərulal	:
l	Ö		Killed.	:
	Z			-
l	SS	3. Whilst crossing the line at stations.	Inlured.	:
1	A S	1	Killed.	:
l	4	when setting into or out of tealns.	.bamini	
		2. Falling on to the platform, ballast, ete.,		
			.bsmini	:
1		Lemtoling bas entains and glatforms.		-
		1	Killed	<u> </u>
				•
			1	
		~ .	1	
l		? :	l	•
1		RAILWAY	t	
١		· •	1	1
1		r.	1 .	i ii
l			1 .	Jodhpur
١.		••	1	ને : ક્ર
				-

APPENDIX D.—(Contd). TABLE No. 2.—TRAIN ACCIDENTS.

Accidents to Trains, Rolling-Stock and Permanent Way, etc., reported during the year ending with the 31st March 1939, as having occurred on the Jodhpur Reilway (open line) distinguishing the different classes of accidents and the number of passengers, railway servants and others killed or injured in each class of accidents.

	Num				of engers.		of ants.	Oti	ners.		al all
	Accident reported to Local Government under section 83 of the Indian Railways Act 1890 (IX of 1890).	Other accidents.	Total,	Killed.	Injured.	Killed.	Injured.	Killed.	Injured,	Killed.	Injured.
 Collisions between passenger trains or parts of passenger trains. 											
 Collisions between passenger trains and goods or mineral trains, engines and vehicles standing foul of the line. 											
 Collisions between passenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed. 											
4. Collisions between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line		2	2								
5. Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains runoing into stations and sidings at too high a speed.		••	••								
6. Collisions between light engines		••	••								
7. Derailments of passenger trains.— (a) Due to trains travelling in the wrong direction through points. (b) Other causes	6		6	::	::	••	::	::		::	
8. Other derallments.— (a) Due to trains travelling in the Wrong direction through points. (b) Other causes	::	4	4			••	 ::	::	• •	::	::
9. Accidents due to failures of engines and rolling stock.—							ł				1
(a) Failures of engines due to faulty design, material or workmanship in the mechanical Department											 -
(1) Boilers and tubes		••		••		••					
(To include all failures when the engine is working a train or when there is serious damage dooe to property, loss of life or injory, not otherwise).											
(2) Machinery, springs, etc	• •					••		••		• •	
(To include all failores of eogine on trains when the delay to trains is an hour or over. Failores when merely shonting in yards are not to be included).											
(b) Failures of engines due to faulty material, workmanehip or operation arising from the working of the ruoning staff.											
(1) Boilers and tubes		2	2				[{		••
(To include all failures when the engine is working a train or when proceeding to work a train or when there is serious damage done to property, loss of life or injury, not otherwise).											
Carried Over	6	8	14	•••							••

TABLE No. 2.—TRAIN ACCIDENTS—(Concluded.)

		ober.		No. passe	of ngers.	No.		Oth	ers.	Tota clas	i nii
	Accident reported to Local Government under Section 83 of the Indian Railways Act. 1890(1X of 1890).	Other accidents.	Total.	Killed.	Injured.	Killed.	Injured.	Killed,	Injured.	Killed.	Injured.
Brought Forward	6	8	14								
(2) Other causes		27	27								
(To include all failures of engine on trains or when proceeding to work a train when the delay to trains is an houror over. Failures when merely shunting in yards are not to be included). (o) The failures of tyres	:. :: ::	ii	::		••					•• •• ••	
(h) Other Rolling Stock failures (To include all failures to rolling stock which are not covered by items 9 (a) to 9 (g).		1	1	••			: : • •		••	• •	
10. Accidents, due to failure of permanent way, etc:— (a) Broken rails (b) The failure of tunnels, bridges, viaducts, culverts, etc (c) The flooding of portions of permanent-way (d) Slips in cuttings or embankments.	3										••
11. Accidents due to fire— (a) Fire in trains (b) Fire at stations, or invoiving injury to bridges or viaducts	1		1	. .							
12. Other accidents.— (a) Passenger trains travelling in the wrong direction through points but not derailed (b) Trains running over cattle on the line (c) Train Wrecking (when as a result of wilful obstruction or tampering with the permanent way, forma-		1 65	1 65				• •			••	••
tion, structures or equipment of a train or portion of a train is derailed or seriously damaged) (d) Attempted train wrecking (when wilful obstruction, or tampering with the permanent way, formation structures or equipment if detected, which if not remedied is likely to have resulted in an accident to a train, but no accident has actually occurred)							•••	• •	The second secon	••	
(e) Train running into road traffic at level crossings (when road vehicles have not been wilfully placed on the track so as to bring the accident within either sub-paragraph (c) or (d) above		1	1		••			•		••	Company and the control of the contr
(f) Trains running over obstructions not covered by circumstances mentioned in sub-paragraphs (c), (d) and (e) above.—(when such obstructions have not been wilfully placed on the track e.g. fallen tree or telegraph post. This includes also petty obstructions mischievously placed on the track which have not resulted, or are not likely to have resulted in an accident to a train)		83	3	•						••	
(g) Miscellaneous	••,,	, 1	1		***						
Totai '	11	118	129								

NOTE -Average No. of persons employed-5,081

APPENDIX D -(contd.)

TABLE No 3

Return of persons (a) reported during the year ending with the 31st March 1939, as having been killed or injured on the Jodhpur Railway by accidents in which the movement of vehicles used exclusively upon railways was not concerned.

		ER OF NGCBS.		BER OF	Отн	iers.	TOTAL CLAS	_
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1. While ascending or descending steps at Stations 2. By being struck by harrows, or by falling over	••						••	
packages, etc., on platform	• • •					• •	· · ·	•••
3. From falling off platforms	• • •	1		1		• •	•••	
4. Whilst loading, unloading or sheeting wagons		j	ļ			,	}	1
5. Whilst moving or carrying goods at stations, etc.		· · ·	•••		• • •		••	
6. Whilst working at cranes or capstans7. By the falling of wagon doors, lamps, bales of			••			•••		
goods, etc 8. From falling off, or when getting on or off	••	••	••		• • •	1		1
stationary engines or vehicles				1 .	• • •	••		į ··
9. From falling off platforms, scaffolds, ladders etc 10. By stumbling whilst walking on the line or plat-	••	••		1	••	•••	•••	
forms	• • •			1	••	• •	1	
11. Whilst attending to stationary engines in sheds	••			1	• • •	• •	••	
12. By being trampled on or kicked by horses	• • •	• • •		1		• •	j ••	••
13. Whilst working on the line or in sidings				• • •	• • •	1	1	
14. Miscellaneous	••	1	1	• •	1	1	1	
Total		1	1	1	1	1	1	2

⁽a) See rules 11 and 12 of Kailway Board's Notification No. 390-5. T-23 of 29th August, 1923.

APPENDIX D.—(Contd.)

TABLE No. 4.

Return of accidents occurring during the year ending with the 31st March, 1939 on the Jodhpur Railway.

N. B.—Accidents entered in Table No. 4 are not to be entered in any other tables of the return.

	i Number o		RVANTS	От	HERS
	accidents.		Injured	Killed	Injured
1. In railway workshops (slight abrasions or bruises are incidental to a man's ordinary duties need entered) 2. On new works not opened for traffic 3. On lines under construction 4. On lines not used for the public carriage of pass animals and goods 5. The steamers or lists Working in connection we railway Tota	into the 36 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	35 		i

APPENDIX D.—(Concluded) TABLE No. 5.

Accidents to Railway servants caused by the movement of Trains and Railway vehicles exclusive of Train Accidents classified in respect of primary causes during the year ending with 31st March 1939, on the Jodhpur Railway.

	MOVEMENT CASES.						
CAUSE.	Killed.	Percentage.	Injured.	Percentage.			
Misadventure or accidental	••		2	50%			
person	••		2	50%			
Defective systems of working, dangerous places, dangerous conditions of work or want of rules or systems of	••		••	••			
working	>•		• •	1			
appliances, safeguards, etc	••		••	••			
Total	•••		4	100%			

APPENDIX E.

Statement of rolling stock fitted with automatic brakes, vehicles, lighted by gas or electricity and lower class carriages provided with latrine accommodation on the 31st March, 1939.

				Headin	g•					Numb percei	
1	Gange	••	• •	••	••	••	••	••	• •	Metre.	
	Locomotives— Total number or	n the line					••			103	
01	Number litted v		c brakes	••	••	••	• • •	••	• • •	90	
.03	Percentage of to	tal	••	• •	••	••	••	••	••	87.4	
	Coaching vehicles (i	netuding brak	e vans usee	t exclusive	ly on pass	enger sera	vice)—				
OJ.	Total number Number braked		••	• •	• •	• •	• •	••	•• }	360 325	
02 03	Percentage of to			••	••	• •	••	••	••	90.3	
04	Number piped		••	••	••	••	••	••	•• 1	· 31 8·61	
05	Percentage of to		• •	••	• •	•	••	••	••	100	
	Goods vehicles (incli				acely on f	assenger,	mixed or g	oods servi	ce hut	!	
01	Total number		,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••		• •	••	••	••	2,899	
02	Number braked Percentage of to			• •	••	• •	• •	• •	••	310 10:7	
03 04				••	••	••	• •	• •	•••	7 77	
05	Percentage of tol	tal .	• •	• •	••	••	••	• •		2.66	
	Passenger Vehicles-									,	
01	Total number on Number fitted fo	i the line or lighting wit	th one	• •	••	••	• •	••	• •	32	
02 03	Percentage of tot	tal .	• •	••	••	• •	••	• •	•		
04	Number fitted fo				• •	• •	• •	• •	• •	32	
05	l'ercentage of to	uu .	• •	• •	••	• •	•	• •	••	98*	
	Lower dass carriage	es provided a	vith latrin	c accommod	lation-					i	
	Intermediate clas	s								ţ	
UI.	Total number	a		dation	• •	• •	• •	• •	••	13	
$\frac{02}{03}$	Number provide Percentage of to		· ·	outtion	••	••	••	• •	• •	13	
						•••			••	1 100,0	
04	Third Class— Total number		•	• •	••					99	
05	Number provide	d with latrine	e accomm	odation	••		••	••	••	99	
06	Percentage of to	tai .	• •	• •	••	••	••	• •	• •	100%	
	Composites containing	g intermediate	or third c	lass accomi	nodation-	-					
07 08	Total number Number provide	d with latrin	e accomm	odation	• •	• •	• •	••	• •	119 119	
'09	Percentage of to	tal .	••	••	••	••	••	••	• •	100%	
10	Total number of Number provide				••	••	••	••	• •	231 231	
12	Percentage of tot			••	••	••	••	• •	••	100%	
	m No. 2 [.] 01—No. 103 i m No. 3 [.] 01—Excludes (i) St (ii) Ro	s— tate Saloons clief or Accid	ent vans	::	emnung ••	 	••	••		••	
	(i) Of (ii) Of (iii) In	flicers Saloons fficers Saloons spectors Rest river's or Trai	vans 4-wl	reeled	d I weldi	ng plant o	operating s	aff rest va	n 4-wh	ecled	••
	(i) Of (ii) Of (iii) In	fficers Saloons	vans 4-wl	reeled				aff rest va	n 4-wh	ecled	•••
Ite	(i) Of (ii) Of (iii) In (iv) Dr	fficers Saloons spectors Rest river's or Trai	vans 4-wl n crews re	reeled				aff rest va	n 4-wh	ecled	•••
	(i) Of (ii) Of (iii) In (iv) Dr	fficers Saloons spectors Rest river's or Trai es Accident va	vans 4-wl n crews re in bogie	ieeled est van and	d I weldi			aff rest va	n 4.wh	ecled	•••
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr em No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Exclude	fficers Saloomspectors Restriver's or Traines Accident values Relief or Acs 1 Crane and	vans 4-wl in crews re an bogie ceident van l its Dumr	eeled et van and as 4-wheel ny truck	d I weldi			aff rest va	n 4-wh	ecled	••••••
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Exclude m No. 4'01—Includes	fficers Saloomspectors Restriver's or Trailes Accident value Relief or Acs 1 Crane and Departmenta	n crews re in bogie ceident van lits Dumr	eeled et van and as 4-wheel ny truck	d I weldi			taff rest va	n 4-wh	ecled	•••
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes water	fficers Saloom spectors Rest river's or Trai es Accident va s Relief or Ac s I Crane and Departmenta tanks travelli	n crews re in bogie ceident van lits Dumr	neeled est van and	d I weldi	ng plant (operating s	taff rest va	n 4-wh	ecled	•••••••••••••••••••••••••••••••••••••••
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes Water of Store V Wheel	fficers Saloomspectors Restriver's or Traises Accident values Relief or Ac s I Crane and Departmenta tanks travellings.	n crews ro an bogie ccident van l its Dumr d wagons s	set van and as 4-wheele ny truck anch as,—	d I weldi	ng plaut o	operating s	••			
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes water Store V Wheef Open a Covere	fficers Saloons spectors Rest river's or Trai es Accident va se Relief or Ac se I Crane and Departmenta tanks travelling vans van d covered we d wagon for	n bogie ccident van l its Dumr d wagons s	set van and st van and	d I weldi	ng plaut o	operating s	••			
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes water i Store V Wheef Open a Covere Covere	fficers Saloons spectors Rest river's or Trai es Accident va es Relief or Ac s I Crane and Departmenta tanks travelling ans van d wagon for d wagons for	n bogie coident van l its Dumr l wagons s ng agons 4-wl welding pl	neeled set van and ne 4-wheele ny truck such as,— neeler for ; ant (oter trulii	d I weldi	ng plant (operating s	n shops an		·· ·· ·· ·· s	
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes water i Store V Wheef Open a Covere Covere	fficers Saloons spectors Rest river's or Trai es Accident va se Relief or Ac se I Crane and Departmenta tanks travelling vans van d covered we d wagon for	n bogie coident van l its Dumr l wagons s ng agons 4-wl welding pl	neeled set van and ne 4-wheele ny truck such as,— neeler for ; ant (oter trulii	er	ng plaut o	operating s	 		··· ·· ·· ·· ·· ··	
Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes water i Store V Wheef Open a Covere Covere	fficers Saloons spectors Rest river's or Trai es Accident va es Relief or Ac s I Crane and Departmenta tanks travelling ans van d wagon for d wagons for	n bogie coident van l its Dumr l wagons s ng agons 4-wl welding pl	neeled set van and ne 4-wheele ny truck such as,— neeler for ; ant (oter trulii	d I weldi	ng plant (operating s	n shops an			
Ite Ite Ite	(i) Of (ii) In (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes water i Store V Wheef Open a Covere Covere Low-sie	fficers Saloons spectors Rest river's or Trai es Accident va es Relief or Ac s I Crane and Departmenta tanks travelling van und covered wa d wagon for a d wagon for ded open wag	an bogie coident van lits Dumr d wagons s ng agons 4-wl housing pl housing M	neeled set van and ne 4-wheele ny truck such as,— neeler for ; ant (oter trulii	d I weldi	ng plant (operating s	n shops an			
Ite Ite Ite	(i) Of (ii) Of (iii) In (iv) Dn om No. 3.02—Exclude m No. 3.04—Exclude m No. 4.01—Exclude m No. 4.01—Includes Water (Store V Wheef Open a Covere Covere Low-sig	fficers Saloons spectors Rest river's or Trai as Accident va as Relief or Ac s I Crane and Departmenta tanks travelling ans van d overed wag d wagon for d wagons for ded open wag	in crews re in bogie coident van lits Dumn lits Dumn lits A-wl welding pl housing M one with s	as 4-wheeleny truck such as,—	er	ng plaut (operating s	n shops an	d store	 s	
Ite Ite Ite	(i) Of (ii) Of (iii) Of (iii) Of (iii) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes Water to Store V Wheel Open a Covere Covere Low-sid m No. 5'01—Includes m No. 6'07—Includes	spectors Saloons spectors Restriver's or Trailes Accident values Relief or Ac s I Crane and Departmenta tanks travelling van und covered wagons for dwagons for ded open wag	in bogie coident van lits Dumr di wagons s ng agons 4-wl welding pl housing M ons with s	neeled set van and	er	e carriage	e including	n shops an	d store	 s	
Ite Ite Ite	(i) Of (ii) Of (iii) In (iv) Dr om No. 3'02—Exclude m No. 3'04—Exclude m No. 4'01—Excludes m No. 4'01—Includes Water i Store V Wheel Open a Covere Covere Low-sid m No. 5'01—Includes in No. 6'07—Includes list	fficers Saloons spectors Restriver's or Trailes Accident values Relief or Ac s I Crane and Departmenta tanks travellingus und covered wagons for de wagons for ded open wag 4 Dinning Cs s 1st and 2nd of	an bogie coident van lits Dumr d wagons s ng agons 4-wl welding pl housing M ons with s ars Bogie. chr s for mi on d 3rd ch	as 4-wheeled by truck such as,— conceler for ant lotor trolling mall tank	er moving so	ng plaut (operating s	n shops an	d store	 s	

7 APPENDIX F.

Statement showing the cost of the Police Force and Watch and Ward staff.

tem.	Heading.								Λ mount.	
1	Cost of the Police Force— Contribution to Provincia	l Governn	nents for P	olice	••				Rs. 9,290	
2 2.01 2.02	Cost of Watch and Ward Sta Watchmen Contingencies	:: ::	••	••	••	••	••		24,160 3,972	
3	Total cost to the Railway	••	••		••		• •		37,422	
4 4·01 4·02	Per train mile	••	••	••	••	••	••	::	35 47 (r02	